#### **POOR LEGIBILITY**

### PORTIONS OF THIS DOCUMENT MAY BE UNREADABLE, DUE TO THE QUALITY OF THE ORIGINAL



#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

#### REGION IV

345 COURTLAND STREET, N.E. ATLANTA, GEORGIA 30365

#1562

4WD-SISB

Mr. John Taylor Land Protection Branch Georgia Environmental Protection Division 205 Butler Street, SW

RE: EPA Preliminary Assessment and Screening

Site Investigations for CERCLA sites in Georgia.

Dear Mr. Taylor:

Atlanta, Georgia 30334

Forwarded for your information are copies of Preliminary Assessments (PAs) and Screening Site Investigations (SSIs) prepared by EPA for CERCLA sites located in the State of Georgia. All preliminary Hazardous Ranking System (HRS) scores and scoring documentation have been removed from the reports.

Following is a list of the records being provided:

Koppers Company	GAD075866418	SSI	phase	I
Pastures Various	GAD980729271	SSI	phase	I
Smith C.O. Farm/				
Ganon Property	GAD980559298	SSI	phase	I
Ralston Purina Co.	GAD003269883		phase	
Old Sterling Landfill	GAD980496939	SSI	phase	Ι
Owens Illinois, Inc.			_	
Plant #10	GAD003295243	SSI	phase	I
Payco Pallet and Drum			_	
Site	GAD980710552	SSI	phase	I
Latex Construction Co.	GAD980803696	SSI	phase	I

The status of each site is indicated on each report.

Should you have any questions or comments, please contact me at (404) 347-5065.

Sincerely yours,

Mario E. Villamarzo Georgia Project Officer

cc: Murray Warner

MV:aa:Doc Taylor3:6/8/89:5065

YELLOW



MAX-02 5 1989

#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

#### REGION IV

345 COURTLAND STREET ATLANTA, GEORGIA 30365

4WD-SISB

Mr. John Taylor, Chief Land Protection Branch Georgia Department of Natural Resources 205 Butler Street, SW Atlanta, Georgia 30334

RE: Owens-Illinois Plant #10 Atlanta, Georgia GAD003295243

> Payco Pallet and Drum Site Ellenwood, Georgia GAD980710552

Dear Mr. Taylor:

This is to inform you that the subject sites have been assigned a NFRAP designation. The reason for this designation is that the Preliminary HRS Score computed for each site was low.

Please be advised that the NFRAP designation is based on information currently available and conditions and policies that currently exist.

It is possible that in the future our investigation of the site may be reactivated if new information or policies warrant such an action.

Sincerely,

Kenneth A. Lucas Site Manager

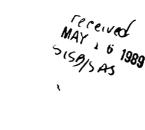
cc: Murray Warner, NUS
Mario Villamarzo
KL:aa:NFRAP:5/25/89:5065

VAL 5/25/89

yellow



1927 LAKESIDE PARKWAY SUITE 614 TUCKER, GEORGIA 30084 404-938-7710



COMPLETE

Site Disposition:

EPA Project Manager:

Date:

C-586-5-9-43

May 15, 1989

Mr. A. R. Hanke
Site Investigation and Support Branch
Waste Management Division
Environmental Protection Agency
345 Courtland Street, N. E.
Atlanta, Georgia 30365

Subject: Screening Site Inspection, Phase I

Owens-Illinois, Inc. Plant #10 Atlanta, Fulton County, Georgia EPA ID No. GAD003295243

TDD No. F4-8902-39

Dear Mr. Hanke:

FIT 4 was tasked to conduct a Screening Site Inspection at the Owens-Illinois, Inc. Plant #10 located in Atlanta, Fulton County, Georgia. Phase I of the inspection included a study of state and EPA file materials, a target survey and an offsite reconnaissance of the facility and surrounding area.

The facility is located off of I-85, on Sylvan Road near the cities of Hapeville, East Point, and College Park. Operations at the facility began in 1957 and continue at the present time (Ref. 4). Owens-Illinois, Inc. processing consists of mixing sand, soda ash and limestone with colorizers, blending the mixture, melting the mixture and forming glass containers. These glass containers are then annealed, packaged and shipped to consumers (Ref. 5).

Owens-Illinois, Inc. apparently dumped waste, chromium-laden firebrick and checker dust along with solvents in an onsite landfill from 1962 until 1980. The landfill was abandoned in 1980, and wastes were then disposed of at hazardous waste disposal facilities (Refs. 5, 6).

During an offsite reconnaissance, the facility was seen to be completely fenced. Adjacent to the north property line, an established residential neighborhood was observed. Also, an apartment complex is adjacent to the south property line. No private wells were found close to the facility, and it is unlikely that any even exist since complete municipal water distribution is available within the study area (Ref. 2, pp. 3, 4). Municipal water is provided by the city of Atlanta, which draws water from the Chattahoochee River. The river is not influenced by drainage from the study area (Ref. 7).

Surface water runoff enters the South River approximately 2000 feet north of the facility. The South River then flows east-southeast approximately 50 miles until it enters Jackson Lake in Newton County (Refs. 3, 8). No known surface water intakes are located on the surface water pathway (Refs. 3, 9).

Mr. A. R. Hanke Environmental Protection Agency TDD No. F4-8902-39 May 15, 1989 - page two

Because there are few targets and no sensitive environments or food chain concerns within the study area, FIT 4 recommends that no further remedial action be planned at the Owens-Illinois, Inc. facility. If you have any questions regarding this site, please feel free to contact me.

Very truly yours,

Mitch Cohen, P.E. Project Manager

MC/kw

**Enclosures** 

cc: Ken Lucas

eg Schank

#### Surface Water Pathway

Are there intakes located on the extended 15-mile migration pathway? Then are no surface with intakes located on the extended pothnay ( Rel. 9)

Are there recreational areas, sensitive environments, or human food chain targets (fisheries) along the extended pathway? The South River is Aused recreational for booking and fishing along the extended pathway.

#### **Onsite Exposure Pathway**

Is there waste or contaminated soil onsite at 2 feet below land surface or higher? U/A

Is the site accessible to non-employees (workers do not count)? No, The property is forced

Are there residences, schools, or daycare centers onsite or in close proximity? There are houses and scaller Apartments located within 0.25 miles in the facility.

Are there barriers to travel (e.g., a river) within one mile? Yes, the South River is within one mile to the north,

#### REFERENCES

- 1. Thomas W. Yasinski, Corporate Agent, Owens-Illinois Plastic Products, Inc., letter to the Georgia Department of Natural Resources, May 12, 1987. Subject: Change of ownership notification from OI Blown Container Sts. Inc.
- 2. NUS Corporation Field Logbook No. F4-1295 for Owens-Illinois, Inc., TDD No. F4-8902-39. Documentation of facility reconnaissance, March 30, 1989.
- 3. U.S. Geological Survey, 7.5 minute series Topographic Quadrangle Maps of Georgia: Jonesboro 1954 (Photorevised 1983), Southeast Atlanta 1954 (Photorevised 1983), Redan 1956 (Photorevised 1983), Stockbridge 1964 (Photorevised 1982), scale 1:24,000.
- 4. Waste Management Data Sheet, Georgia Department of Natural Resources, Environmental Protection Division. Filed by G. C. Manus, Owens-Illinois, purchasing manager, January 25, 1984.
- 5. Trip Report, Georgia Department of Natural Resources, Environmental Protection Division. Filed by Terrell Rooks, Environmental Scientist, March 14, 1984.
- 6. Potential Hazardous Waste Site Identification and Preliminary Assessment (EPA Form 2070-2) and attachments. Filed by Jim Ussery, Georgia Environmental Protection Division, September 14, 1982.
- 7. Georgia Department of Natural Resources, Environmental Protection Division, "Water Availability and Use Chattahoochee River Basin," (Georgia: Georgia Department of Natural Resources, 1984).
- 8. State of Georgia Map, U.S. Department of the Interior, Geological Survey, 1970, scale: 1:500,000.
- 9. Georgia Department of Natural Resources, Environmental Protection Division, "Water Availability and Use Flint River Basin," (Georgia: Georgia Department of Natural Resources, 1984).

#### **RECONNAISSANCE CHECKLIST FOR HRS2 CONCERNS**

Instructions: Obtain as much "up front" information as possible prior to conducting fieldwork. Complete the form in as much detail as you can, providing attachments as necessary. Cite the source for all information obtained.

Site name: Owens - Illinois Inc., Plant # 10

City, County, State: Atlante, Fulton, GA

EPA ID No .: 64 1003 295 243

Person responsible for form: Mitch Cohen

Date: Mar. 30 , 1989

#### Air Pathway

Describe any potential air emission sources onsite:  $\mathcal{N} \mid \mathcal{A}$ 

Identify any sensitive environments within 4 miles:  $\forall \forall A$ 

Identify the maximally exposed individual (nearest residence or regularly occupied building - workers do count): The which workers do count: The which would be those that reside in the Keller Apartments adjacent to the South (Ref. Z)

#### **Groundwater Pathway**

Identify any areas of karst terrain: 14

Identify additional population due to consideration of wells completed in overlying aquifers to the AOC:  ${}^{\lor}$   ${}^{\downarrow}$ 

Do significant targets exist between 3 and 4 miles from the site? There are no Significant targets exist between the 3- and 4-mile radii (information from water departments in Henry, Chypton Janton and Dakith Countries) Is the AOC a sole source aquifer according to Safe Drinking Water Act? (i.e. is the site located in Dade, Broward, Volusia, Putnam, or Flager County, Florida) No

OWENS-ILLINOIS
Plastic Products

John Selver Street



May 12, 1967

Ref. 1

RECEIVED

MAY 14 1987

Georgia Department of Natural Resources 205 Butler Street SE Floyd Towers East Atlanta, GA 30334

AIR PROTECTION BRANCH

RB: OI Blown Container Sts Inc. 3490 Hamilton Blvd. SW Atlanta, GA 30354 I.D. No. GAD981219835 Change of Owner

Dear Sir:

Over the past several weeks beginning on March 17, 1987, Owens-Illinois, Inc. has been reorganized as a private company, and restructured as separate corporations along business unit lines with the above referenced permit being transferred to and assumed by OI Blown Container Sts Inc. This name is rather cumbersome to use in day-to-day business communications, and as a matter of convenience in communication with customers, suppliers, regulatory agencies, etc., we have legally changed our name to Owens-Illinois Plastic Products Inc.

Thus, the name Owens-Illinois Plastic Products Inc will be the name appearing on all contracts, licenses, and correspondence relating to the operations of this business after April 15, 1987. Operations and management will continue as in the past. Owens-Illinois Plastic Products Inc. will continue to comply with the terms and conditions of the permits as in the past.

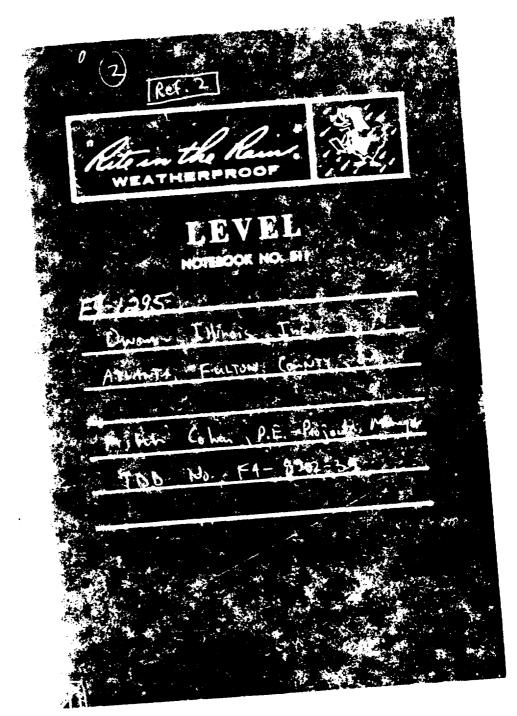
This completes the reorganization process. Thank you for your cooperation and assistance.

Very truly yours,

Owens-Illinois Plastic Products Inc.

Thomas W. Yasinski (404-766-9613)

jh



#### LOGBOOK REQUIREMENTS REVISED - NOVEMBER 29, 1988

#### NOTE: ALL LANGUAGE SHOULD BE FACTUAL AND OBJECTIVE

- Record on front cover of the Logbook: TDD No., Site Name,
   Site Location, Project Manager
- 2. All entries are made using ink. Draw a single line though errors. Initial and date corrections.
- Statement of Work Plan, Study Plan, and Safety Plan discussion and distribution to field team with team member signatures.
- Sign and date each page. Project Manager is to review and sign off on each logbook daily.
- Document all calibration and pre-operational checks of equipment. Provide serial numbers of equipment used onsite.
- 7. Provide reference to Sampling Field Sheets for detailed sampling information.
- Describe sampling locations in detail and document all changes from project planning documents.
- Provide a site sketch with sample locations and photo locations.
- Maintain photo log by completing the stamped information
   at the end of the logbook.
- If no site representative is on hand to accept the receipt for samples an entry to that effect must be placed in the logbook.
- 12. Record I.D. numbers of COC and receipt for sample forms used. Also record numbers of destroyed documents.
- 13. Complete SMO information in the space provided.

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#### LOGBOOK REQUIREMENTS REVISED - NOVEMBER 29, 1988

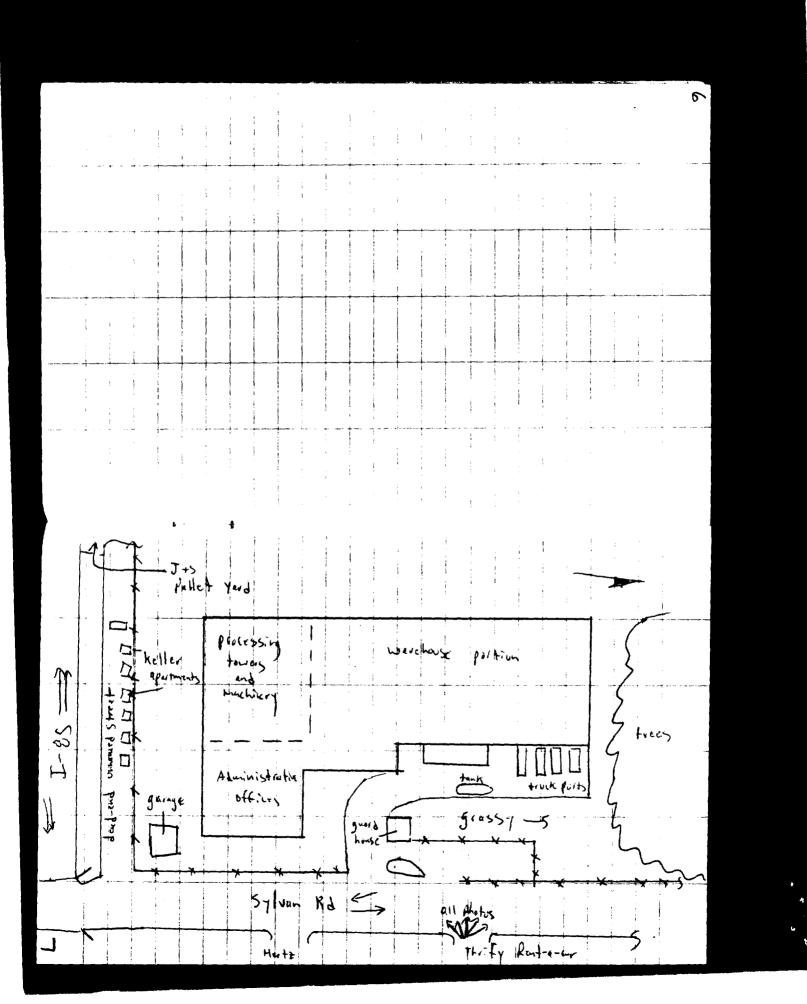
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#### **RECONNAISSANCE CHECKLIST FOR HRS2 CONCERNS**

Instructions: Obtain as much "up front" information as possible prior to conducting fieldwork. Complete the form in as much detail as you can, providing attachments as necessary. Cite the source for all information obtained.

Site name: Owens - Illinois Inc., Plant # 10

City, County, State: Atlanta, Fulton, GA

EPAID No .: 64 003295243

Person responsible for form: Mitch Cohen

Date: Mar. 30 , 1989

#### Air Pathway

Describe any potential air emission sources onsite:  $\mathbb{N} | A$ 

Identify any sensitive environments within 4 miles:  $\mathcal{V} \mathcal{A}$ 

identify the maximally exposed individual (nearest residence or regularly occupied building - workers do count): The maximally exposed individual(s) would be those that reside in the Keller Aportments adjacent to the South (Ref. Z)

#### **Groundwater Pathway**

Identify any areas of karst terrain:  $\nu$  | A

Identify additional population due to consideration of wells completed in overlying aquifers to the AOC:  ${}^{N}\sqrt{A}$ 

Do significant targets exist between 3 and 4 miles from the site? There are no Significant targets between the 3- and 4-mile radii (information from water departments in Henry, Chyther Janton and Daketh Counties) Is the AOC a sole source aquifer according to Safe Drinking Water Act? (i.e. is the site located in Dade, Broward, Volusia, Putnam, or Flager County, Florida)

#### **Surface Water Pathway**

Are there intakes located on the extended 15-mile migration pathway? Then we no surface we ter intakes located on the extended pathway (not Ref. 9)

Are there recreational areas, sensitive environments, or human food chain targets (fisheries) along the extended pathway? The South River is hused recreational for booking and fishing along the extended pathway.

#### **Onsite Exposure Pathway**

Is there waste or contaminated soil onsite at 2 feet below land surface or higher?

Is the site accessible to non-employees (workers do not count)? No, The property is forced

Are there residences, schools, or daycare centers onsite or in close proximity? There are houses and traffer Apartments located within 0.25 miles of the facility.

Are there barriers to travel (e.g., a river) within one mile? Yes, the South River is within one mile to the north.

# OVERSIZED DOCUMENT MAP

#### Ref.4

#### DEPARTMENT OF NATURAL RESOURCES

#### ENVIRONMENTAL PROTECTION DIVISION

#### WASTE MANAGEMENT DATA SHEET

٩
NAME AND LOCATION OF FACILITY
OWENS-ILLINOIS INC 3107 SYLVAN ROND
ATLANNA, GA. 30354
71100111111
PERSON TO CONTACT  (ENTER THE NAME, ADDRESS, TITLE AND BUSINESS TELEPHONE NUMBER OF  THE PERSON TO CONTACT REGARDING INFORMATION SUBMITTED ON THIS FORM).  G.C. WANUS - PURCHASING MGR 404-765-8634  3/27 SYLVAN RD  ATTAMM, 674 30354
DATES OF WASTE HANDLING  (ENTER THE YEARS THAT YOU ESTIMATE WASTE TREATMENT, STORAGE OR DISPOSAL only BEGAN AND ENDED AT THE SITE. IF YOU SELECTED A FACILITY OFF-SITE PLEASE NOTE AND EXPLAIN IN "COMMENTS" SECTION.  1962-1980 ON SITE  1957-PRESENT JONES Polling-Hills I and Fill, Sullivan RD, College Park, 1957-1980 Fulton County Lind Fill, Merk Road, Atlanta, Gr
1- ( ) ORGANICS 7- ( ) BASES 2- (×) INORGANICS 8- ( ) PCB's 3- (×) SOLVENTS 9- ( ) MIXED MUNICIPAL WASTE 4- ( ) PESTICIDES 10- ( ) UNKNOWN 5- ( ) HEAVY METALS 11- ( ) OTHER (SPECIFY) 6- ( ) ACIDS
WASTE QUANTITY (ESTIMATED)  11000 CUFT OR LESS,
HAS THERE EVER BEEN A SPILL OR DISCHARGE OF A HAZARDOUS SUBSTANCE FROM YOUR FACILITY? (BRIEFLY EXPLAIN THE NATURE OF THE RELEASE).  MINDA SPILL OF 3-5 GAIS, OF TRICHLORETT AND 1.1.1. WAS  CONTAINED AND PROPERTY DISPOSED OF 2-1-82.

#### COMMENTS

(IF THERE IS ANY COMMENTS THAT YOU BELIEVE WOULD CLARIFY THE PAST WASTE HANDLING PRACTICES OF YOUR FACILITY OR OF FACILITIES YOU SELECTED TO HANDLE YOUR WASTE, PLEASE ELABORATE IN THE SPACE PROVIDED).

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JOE D. TANNER
Commissioner

#### Bepartment of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S W ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER
Division Director

TRIP REPORT March 26, 1984

Site Name and Location: Owens-Illinois, Inc., East Point

Trip By: Terrell Rooks, E.S. III TUR

Accompanied By: None

Date of Trip: March 14, 1984

Officials Contacted: Cliff Manus, Bill Anton (404) 765-8634

Reference: Annual Reports, 1981 and 1982

#### Comments:

1. Sand, soda ash, and limestone are mixed with minor ingredients, including colorizers, at this plant. The mixture is blended, melted, formed into glass containers, annealed, packaged and shipped.

- 2. Three waste streams were identified. These consist of:
  - a. industrial trash, including broken wood pallets, paper, and batch waste consisting mainly of limestone.
  - b. solvents. Specifically, 1,1,1 trichloroethane has been used in the past for cleaning machine parts. Four drums of F001 waste, accumulation date January 3, 1984, is on hand awaiting pick-up by Chemical Waste Management. Use of an alkaline degreaser has replaced use of the trichloroethane. This degreaser is neutralized on-site in a tank and then discharged to the sanitary sewer.
  - c. checker dust from cleanout of heat exchangers associated with each of three furnaces. This dust is contaminated with chromium, generally at sufficient levels to be hazardous by characteristic, according to Mr. Manus. All of this checker dust is treated as a hazardous waste. Each heat exchanger is cleaned every 4 to 5 years. Thus, one of the three will be undergoing cleaning every year or two. Chrome containing bricks from the heat exchangers are also replaced at these times. The bricks are shipped on a standard bill of lading to Universal Material Incorporated in Mogadore, Ohio, for recycling.
- 3. The following violations of Generator Standards were noted:
  - a. Part 262.34 (265.173(a)). One drum of checker dust waste was found to be open.
  - b. Part 262.34(a)(2) and (3). Three drums of checker dust waste were not labeled "Hazardous Waste" and did not have the date upon which the period of accumulation begins clearly marked.

TRIP REPORT-Owens-Illinois, Inc. Page 2
March 26, 1984

- c. Part 262.34 (256.52). The contingency plan does not meet requirements. Specifically, the plan does not include facility personnel action responses; does not list the addresses of emergency coordinators; does not list emergency equipment at the facility, including location, physical description, and capabilities; and does not include an evacuation plan for facility personnel.
- d. Part 262.34 (265.54). The plan does not provide that the emergency coordinator has the authority to commit the resources needed to carry out the contingency plan.
- e. Part 262.34 (265.16). The facility does not have a personnel training program of classroom instruction or OJT.

#### Conclusions:

This facility is in violation of Chapter 391-3-11-.08, Standards Applicable to Generators of Hazardous Waste.

Recommendations and Follow-Up Required:
Notice of Violation and follow-up inspection.

Photographs: None

Reviewed By: George Merin 3-29-84

Attachments: Generator Standards Inspection Checklist

TR:rw:005

<b>≎EPA</b>
NOTE: This for submitted on this and on-site inspe

#### POTENTIAL HAZARDOUS WASTE SITE

SITE NUMBER (to be as-

nigned by Ha)

IDENTIFICATION AND PRELIMINARY ASSESSMENT m is completed for each potential hazardous waste sits to help set priorities for sate inspection. The information s form is based on available records and may be updated on subsequent forms as a result of additional inquiries ections. GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: 10.5. Environmental Protection (EN-335); 401 M St. SW. Washington, DC 20460. GAD003295243 FULTON TION OMENS-ILLINUIS, INC/PLANT 10 ET (or other identifier, 3107 SYEVAR KU ATLAGIA GA 30354 E. ZIP CODE - T. 1008TY NAME MANUS, G. C., PURCHASING\* 4047662761 TELEPHONE NUMBER H. TYPE OF OWNERSHIP 1. FEDERAL 2. STATE 3. COUNTY 4 MUNICIPAL 5. PRIVATE 4 8 1985/200 "103-C WOLIFICATION" DATE: 810608 JIM SETZER K. DATE IDENTIFIED PHUNE: 404-656-2833 (mo., day, & yr.) 2. TELEPHONE NUMBER II. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEY [] 2. MEDIUM X3 LOW 4 NONE UNKNOWN 1. HIGH 8. RECOMMENDATION 2. IMMEDIATE SITE INSPECTION NEEDED A TENTATIVELY SCHEDULED FOR. 1. NO ACTION NEECED (no hazard) 3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY b. WILL BE PERFORMED BY: 4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 3. DA FE (MO., day, & yr.) I. NAME 2. TELEPHONE NUMBER 14 05 III. SITE INFORMATION A. SITE STATUS 3. OTHER (specify):
(Those sites that include such inclidents like "midnight dumping" where 2. INACTIVE (Those altee which no longer receive 1. ACTIVE (Those industrial or wastes.) no regular or continuing use of the vite for waste disposal has occurred.)

municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)

#### B. IS GENERATOR ON SITE?

\_\_\_ 1. NO

2. YES (epecify generator's four-digit SIC Code):

C. AREA OF SITE (In acres)

D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 2. LONGITUDE deg.-min.-sec.) 1. LATITUDE (deg.-min.-eec.)

E. ARE THERE BUILDINGS ON THE SITE?

2. YES (epocity): \_\_\_ 1, NO

Ç,	厂	C	
70			

#### POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION	SITE NUMBER (	o be es-
	signed by Hq)	

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary

Assessment). File this form in the Regional Hazardous Waste L. Agency; Site Tracking System; Hazardous Waste Enforcement To	og File and su ask Force (EN	ubmit a copy to: U -335% 401 M St., S	.S. Envir	onmental Protection ington, DC 20460.
I. SITE IDE	HTIFICATION	· · · · · · · · · · · · · · · · · · ·		
A. SITE NAME		r other identifier)		<del></del>
OWENS - (LLINOIS, INC/PLT 10	3107	SYLVAN	RD	
C. CITY ATLANTA	GA.	30364		TCN
G. OWNER/OPERATOR (II known)				
MANUS, G. C.				766 - 2761
H. TYPE OF OWNERSHIP  1. FEDERAL 2. STATE 3. COUNTY 4. MUNIC	CIPAL DE	PRIVATE6.	UNKNOWN	· · · · · · · · · · · · · · · · · · ·
I. SITE DESCRIPTION				
LANDFILL				
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.)				K. DATE IDENTIFIED
103 C NOTIFICATION	)			G-8-8
L. PRINCIPAL STATE CONTACT				
MOSES N. MCCALL I			404	-656-2833
II. PRELIMINARY ASSESSME	NT (complete	this section last)		
A. APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  2. MEDIUM  3. LOW  4. NONE	<b>#</b>	UNKNOWN		_
B. RECOMMENDATION  1. MO ACTION NEEDED (no hexard)		DIATE SITE INSPEC ITATIVELY SCHEDU		
A SITE INSPECTION NEEDED  To all tentatively scheduled for:  1983	b. WILI	L BE PERFORMED	BY:	
EPD	4. SITE	INSPECTION NEED	ED (low pe	derity)
C. PREPARER INFORMATION	19. 781	EPHONE NUMBER		8. DATE (mo., day, & 7%)
JIM USSERY	404	656-28	33	9-14-82
	FORMATION	000		
A. SITE STATUS  1. ACTIVE (These industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing bests, even if infroquentity.)	3. OTHER	thet include such incomming was of the	donto like alto for w	"midnight dumping" where note disposal has accurred.)
B. IS GENERATOR ON SITE!  1. NO  2. YES (specify gener	rator's low-dig	ii giC Codo):		
C. AREA OF SITE (is sore) D. IF APPARENT SERIOUSNI				
UNKHOWN 1. LATITUDE (dogmin	···.	2. LONGITU	DE ( <b>406.</b> -	
E. ARE THERE BUILDINGS ON THE SITE!	-			

V. WASTE RELATED INFORMATION (continued)
3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hexard).

CHROMIUM

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

NONE

		VI. HAZ	ARD DESCRIPTION	)N
A. TYPE OF HA	POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,dey,yr.)	E. REMARKS
1. NO HAZARD		<b>₹</b>		
2. HUMAN HEALTH				
3. NON-WORKER INJURY/EXPOSURE	ī			
4. WORKER INJURY				
5. CONTAMINATION 5. OF WATER SUPPLY				
CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER	X			
S- CONTAMINATION S- OF SURFACE WATE	K K			
9. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION				
12. NOTICEABLE ODO	RS			
18. CONTAMINATION	OF SOIL X			
14. PROPERTY DAMA	, t			
15. FIRE OR EXPLOSI	DN			
16. SPILLS/LEAKING (	CONTAINERS/			
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEM	48			· · · · · · · · · · · · · · · · · · ·
19. INADEQUATE SEC	URITY			
20. INCOMPATIBLE WA	STES			
21. MIDNIGHT DUMPIN	G		1	
22. OTHER (specify):				
			]	

## Va. : Use

## CHATTAHOOCHEE RIVER BASIN

Georgia Department of Natural Resources Environmental Protection Division

#### TABLE OF CONTENTS

		Page
RESULTS	S OF INVESTIGATION	44
St	ummary of Findings	44
	Basin-wide	44
	By Hydrologic Unit	47
		47
		47
	Hydrologic Unit Three	48
	Hydrologic Unit Four	48
Co	onclusions	49
APPEND1	CES	
A	LEVEL-OF-SERVICE INDEX METHODOLOGY	50
В	·	60
С	WATER USE PROJECTIONS - CHATTHOOCHEE RIVER BASIN	65
D	REFERENCES	82

## Wate Lallability & Use Fint River Basin

Georgia: Department of Natural Pesources
Environmental Protection Division

## WATER AVAILABILITY AND USE FLINT RIVER BASIN

**GEORGIA** 

1984

**\$EPA** 

## Potential Hazardous Waste Site

Site Inspection Report



## Site Inspection Report

### POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

OEPA.	PART 1 - SITI	SITE INSPEC LOCATION AN	TION R	EPORT CTION INFORM	1/	D003295 243
H. SITE NAME AND LOCATION	<del></del>					
OT SITE HAME LOSS :SWINGS & SEELEN	reme of sittle		02 5174	T. NOUTE NO., OR S	CONCLOCATION IDENTI	
Owens - Illinois	, Inc. Pla	unt #10		107 5710		
Atlanta			GA STATE	06 20 COOK	00 COUNTY	0700UNTY DE CONG DOSE DIST
DO COOMONATES		I O TYPE OF OWNERS	1		Fulton	
33 39 30.0 8	4 24 30.0	A PRIVATE	3 0. FE	DERAL	C STATE D CO	UNTY I E MUNICIPAL KNOWN
III. INSPECTION INFORMATION	2 SITE STATUS	03 YEARS OF OPERA				
3 ,30 , 99	ACTIVE		1962			OWN
04 AGENCY PERFORMING MERECTION	Charles and the second					
II A. EPA III B. EPA CONTRAC	TOR	CORP.	. C C. M	PROPAL D.M	UNICIPAL CONTRACTO	OR Parts of their
I E STATE IF STATE CONTR	ACTOR	<b>74</b>	☐ G. O1	HER	Seedin	
OS CHIEF INSPECTOR		OS TITLE			07 ORGANIZATION	DE TELEPHONE NO
Mitch Cohen	<u> </u>	Civil E	ry, her	<b>Y</b>	Nus CORP	1300) 898-7710
Leslic Meed		10 1114			11 ORGANIZATION	12 TELEPHONE NO
Lestic Flead	ò <i>(</i>	Civil E	gist		Nus CORP	18001888-7710
						( )
						( )
						( )
						( )
13 SITE REPRESENTATIVES INTERVENE	9	14 7774	1	64007006		10 TELEPHONE NO
		<b></b>				( )
	<del></del>			····	<del>,</del>	( )
						( )
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						( )
						( )
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(Chapt and	7.00	10 WANGER	4, -	v q/m		
IV. IMPORMATION AVAILABLE P	Nos.		<b>,</b>			
Ken Luca	.,	EP	A			08 1948 HO.
mitch Co	hen	EPA	1000	is Corp	800-838-771	S 12 8 9

SEPA

#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

I. IDENTIFICATION

OF STATE OF SITE NUMBER

OA DOB 295 243

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OI PHYSICAL S	TATES Crock of the comp		n action definition (1) A to (2) A to (				
3 4 50UD	TE SLUARY	1		A TOXES	eve = sou	JOLE INCHLY	VOLATILE IMB
Z S POWDE	R FINES SEF LOUID	TONS .	407	X A TOXIC = 8 CORRO = C RADIDA = D PERBIS	CTIVE XG.FLA	MARLE - K MEACTI	VE
CUBIC YARDS				_ 0 /2	TENT _ H IGNET	TABLE INCOME	
_ 0 0///6/1	Specify	NO OF ORUMS		1			
. WASTE T	YPE						
CATEGORY	SUBSTANCE A	MANE	01 GROSS AMOUNT	DZ UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE						
OLW	OILY WASTE		11255				
SOL	SOLVENTS		9-8-95 Aud	Pounds			
PSO	PESTICIDES		1 0 0 2 10 11				
осс	OTHER ORGANIC CH	HEMICALS	<del> </del>	<del> </del>			
юc	INORGANIC CHEMIC		<del>                                     </del>				
ACD	ACIOS			<u> </u>			
BAS	GASES.	<del></del>	<del>                                     </del>	<del> </del>	<del>                                     </del>		
MES	HEAVY METALS		Chromina	<del>                                     </del>			
	NE SUBSTANCES		<u> </u>	<u></u>			
CATEGORY	02 SUBSTANCE N		03 CAS MANUEL	04 STORAGE/DIS			T OR MEASURE O
CATEGORY	02 3000 1/4000 14		- W	0.0100000000000000000000000000000000000	COAL METHOD	06 CONCENTRATION	South Andrews
	111 7:11		<b>}</b>		· • • • •	<u> </u>	<del> </del>
SUL	1,1,1, - Trichlor	oethane	ļ	Cleaning much	ine purs-drum	ડ	<u> </u>
							<u> </u>
100	Chronium		7440-00 47-3				
MES				clemont o			<u> </u>
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CATEGORY	61 (TEMPTOS		OR GAS HAMBER	CATEGORY	01 70000	POCK NAME	02 CAS NUMBE
FDS				706			
FOS		<del></del>		FDS			
FOS			<b>}</b>	706			
PD6			L	P06			
SOUNCES	OF INFORMATION (CO.	the State of the		444			
	1047 6	Add Gum	1 Hazardone	waste Re	POR		
	1/02 (5-6-	was a contract		-0 4)10 1	1		

**SEPA** 

#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

ART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

1. IDENTIFICATION
01 STATE 32 STE NUMBER
GA D0029 5245

HAZARDOUS CONDITIONS AND INCIDENTS			
1 _ A GROUNOWATER CONTAMINATION 3 POPULATION POTENTIALLY AFFECTED:	02 C OGGETVED (DATE:	_) S POTENTIAL	I ALLEGED
	Γ A 		
T _ S SURFACE WATER CONTAMINATION  POPULATION POTENTIALLY AFFECTED:	02 TOBBERVED (DATE04 NARRATIVE DESCRIPTION	_) I POTENTIAL	I ALLEGED
	NA		
I C CONTAMINATION OF AIR POPULATION POTENTIALLY AFFECTED:	02 T CREENVED (DATE: 04 NAMEATIVE DESCRIPTION	_   _ POTENTIAL	I ALLEGED
	NIA		
C D. FIRE/EXPLOSIVE CONDITIONS POPULATION POTENTIALLY AFFECTED:	02 C CREENVED (DATE:	_) C POTENTIAL	3 ALLEGED
	V/A		
T E. DIRECT CONTACT POPULATION POTENTIALLY AFFECTED:	02 G CESSIVED IDATE:	_) C POTENTIAL	I ALLEGED
	)   A		
F CONTAMBIATION OF SOL 100	02 COMMINED (DATE:	-) X POTENTIAL	C ALLEGED
If drams ruptu grounds. Only w	ored, contents could be offer	spilled onto ted	
C G. OFFINIONS WATER CONTAMBIATION POPULATION POTENTIALLY APPECTED:	OR CI CRESTNED (DATE:	_) C POTEMAL	CBOSLIA C
ł	J/A		
O M. WORKEN ESTELLABOURY WORKENS POTENIALLY AFFECTES:	02 CI CRESIMED (DATE:	_) D POTEMAL	C ALEGED
5e e	Condamikation of 50	<i>;</i> ) ·	
CIL POPULATION EXPOSURE SILLINY POPULATION POTENTIALLY APPECTED:	OR CI COMMINED (DATE:	_) CI POTEMAL	C ALLEGED
	NA		

O EDA	POTENTIAL HAZARDOUS WASTE SITE	L IDENTIFICATION		
SEPA PART 3- DES	SITE INSPECTION REPORT CRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS	GA 0003295 2 45		
IL HAZARDOUS CONDITIONS AND INCID	ENTS Command			
01 I J DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 C 066EFNED (DATE:)	J POTENTIAL	I ALLEGED	
	NJA			
	(O />)			
01 T.K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION: Include name(a) or to	02 COSSERVED (DATE)	I POTENTIAL	I ALLEGED	
OR THATTAKTIVE DESIGNAPTION INCOME NUMBER OF SE				
	NA			
01 IL CONTAMINATION OF FOOD CHAIN	02 C OBSERVED (DATE)	I POTENTIAL	I ALLEGED	
04 NARRATIVE DESCRIPTION				
	NA			
DI C M. UNSTABLE CONTAINMENT OF WAST	ES 02 C 0885WED (DATE:)	= POTENTIAL	Z ALLEGED	
Spir Aren Steren stone (1997) even to 33 POPULATION POTENTIALLY AFFECTED:	04 NATIFICATIVE DESCRIPTION			
	MA			
OI IN DAMAGE TO OFFSITE PROPERTY	02 C COMERVED (CATE:)	= POTENTIAL	SALEGED	
14 NAMATIVE DESCRIPTION	os a compress toward.	_ POIENING	_ ALLEGED	
	10/4			
	·			
OT C. CONTAMINATION OF SEWERS, STOR 14 NAPPRATIVE DESCRIPTION	M DRANG, WWTPs 02 C CESSIVED (DATE:)	a potental	I ALLEGED	
	MA			
1 = P ILLEGAL/UNAUTHORIZED DUMPING	02 C 08667VED (DATE:)	C POTENTAL	C ALLEGED	
	NA			
	(e   / /			
6 DESCRIPTION OF ANY OTHER IGIOWAL PO	TENTIAL OR ALLESED HAZARDS			
	· NA			
	~ 1			
L TOTAL POPULATION POTENTIALLY AN	TRETTER:			
. COMMENTS				
. SOURCES OF INFORMATION (to ments on	formers 4 g. 1609 fibb. sprint analysis reports			

SEPA	POTENTI/	1. IDENTIFICATION  01 STATE   02 SITE NUMBER  6-A   0003 295245			
PERMIT INFORMATION				*	
TYPE OF PERMIT SSUED Chees of the east!	02 PERMIT NUMBER	03 DATE HOUED	04 EXPENSION DATE	06 COMMENTS	
TA MPOES					
I 8 UIC				 	
IC AIR		<del></del>			
ID RCRA					
E RCRA INTERIM STATUS					
F SPCC PLAN					
G. STATE Second					
H LOCAL Seesan					
OTHER Seedy					
J NONE					
SITE DESCRIPTION					_
STORAGE DISPOSAL . Chees at that easily	02 AMOUNT 03 UNIT C	FMEABURE 04 TF	MATMENT (Chees as the se		DE OTHER
A. SURFACE IMPOUNDMENT		QA	HCENERATION		
= 8. PLES _ 440 */ frum		Ca	UNDERGROUND BUE	CTION	A BUILDINGS ON ST
I C. DRUMÉ, ABOVE GROUND	11255 Pos	unds   ac.	CHEMICAL/PHYSICA	<u>.</u>	
2 D. TANK, ABOVE GROUND			BIOLOGICAL		
C E. TANK, BELOW GROUND C F. LANGFILL	offsite 11000		WASTE OIL PROCESS		00 AMEA OF SITE
I G. LANDFARM		W.	SOLVENT RECOVERS		~500
C H. OPEN DUMP			OTHER RECYCLING/	COVEN T	^
T L OTHER			/\$00	<b>211</b>	
Souther Change of the Control of the	ent solvents les				
			, ,		-
					<del></del>
					<del></del>
CONTAINMENT ONTAINMENT OF WASTER (Charle and) A. AOSQUATE, SECURE	C B. MODERATE	C C. IMAGECI.	MTE, POOR	C) 0. M886U	ME, UNICOUND, DANGEROUS
ONTABBLEST OF WASTES (Chase and )	and Checker durebrick is In				
ONTABBLEST OF WASTES (Chase and )					

<b>₽</b> E	PA		PART S-WATER	ential Mazar Site inspec R, Demographi	TION REI	PORT		013	4 003295	16A 5243
II. DAINK	ING WATER S	UPPLY								
	F DRINKING SUPPL	LY	WELL	02 STATUS ENDANGERS	D AFFE	CTED	MONITORED		S DISTANCE TO SITE	I
COMMUN		Å X	●. □ ● □	A. 🗆 0. 🗇	0. E.	_	G. [] F. []	A		mi) mi)
	INDWATER									
	OWATER USE IN VI		Constitute	EDISTRIAL, IMPRIGATION	= c. g	OMMERCIAL COMPANY COM	INDUSTRIAL, IN	REATION (	D NOTUBED, UN	U <b>SEABLE</b>
DZ POPULA	TION SERVED BY	SPOUND WAT	0	-	03 DISTANC	E TO NEAR	IST CARRICAG WA	TER WELL	>4	(me)
04 DEPTH T	30	( <b>u</b> )	OS DIRECTION OF GRO	NADWATER FLOW	OS DEPTH TO OF COMO		OF AGUST	(99d)	00 SOLE SOURCE	
00 008074	non or wells in little	ö f	no well	s located	wit	h H	e 4-mil	e ral	ius	
YES NO	COMMENTS				11 080 WA 2 YES (CH )(	COMMEN	ms.			
	CE WATER									
v	EWATER USE (Ches ESERVOIR, RECR ENGING WATER :	MEATION	S. SPRIGATION	N. SCONOMICALLY 17 RESOURCES	□ <b>c</b> . c	CAMAGAC	IAL, SIGUETRIA	L 0	D. NOT CURRENT	TLY USED
NAME:	So-H				i		<b>AFFEC</b>	1 <b>180</b>	COSTANCE TO 8	(mi) (mi) (mi)
			INFORMATION							
ONE (1)	MALE OF SITE 0174 OF PERSON		18358		MLES OF 1 32 3 54		e extrance to N	< 0.0		
OS POLINISTR	OF BUILDINGS WIT	>100	•		94 <b>018</b> 7 <i>M</i> 10	TONEARE	< 0	.25	imi)	
OS POPULATI	C. E.M.S			Alleria et supulation et la c	uniy oʻdir. Aq	, rand village.	agangh pagallitat d			

# POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

<b>₩EPA</b>	PART 5-1	Site inspe Nater, demograf	CTION REPORT PHIC, AND ENVIRO	DIMENTAL DATA	STATE 02 SITE NUMBER 5-A   0003295243
VI. ENVIRONMENTAL .NFORM	MATION				
31 PERMEABILITY OF INSAFLANTED	ZONE Cheer and			<del></del>	
⊒ A 10-4 - 10	0-4 cm/sec , C B.	10-4 - 10-4 crivaec	C. 10-4 - 10-3 on	VOCC C D. GREATER THAN	1 10 <sup>-3</sup> anvess
DZ PERMEABILITY OF BEDROCK Che	2 0/01				<del></del>
X A MPER			SLE I C RELATIVE	LY PERMEABLE ID VERY Sources Gross	PERMEABLE
33 DEPTH TO BEDROCK(ff)	04 DEPTH OF CON	TAMBLATED SOR, ZONE	05 SOIL #		
DE NET PRECIPITATION	07 ONE FEAR 24 H	OUR RANFALL	OS SLOPE		
(m)		3.3 (in)	SITE SLOPE	nowth	TERRAIN AVERAGE SLOPE
09 FLOOD POTENTIAL	10			*	
SITE IS INYEAR FL		SITE IS ON BAR	NER ISLAND, COASTA	NL HIGH HAZARD AREA, RIVE	PINE FLOODWAY
11 DISTANCE TO WETLANDS IS asso min		THER	12 DISTANCE TO CRE	TCAL MARITATION ORONING SECOND	
	_			<b>20</b> 0	_ (mi)
A. >15 (m)	•	15 (mil)	BONGER	bald ca	lated wollpecker
13 LAND USE IN VICINITY				buld Ca	y le
DISTANCE TO:					
COMMERCIAL/NOUST		SIDENTIAL AREAS; NATI FORESTS, OR WILDL	PE RESERVES	PRIME AGLAND	AG LAND
A. <0.25	·	>15	(m4)	c. < 4 (ma)	D. <u>&lt;4</u> 1796)
14 DESCRIPTION OF SITE IN RELATION	TO SUPPLOUNGING TO	DPGGRWPHY			
•					
				······	
VIL SOURCES OF INFORMATIO	M (the much stress	nk o.g., man Cak antique crayes	. 49949		
GEMS	program	<b>\</b>			
	J				

2	EF	Z
~		

## POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

ш		TECATION
	OI STATE	02 STE NUMBER 0 003 295243

ACIT	· ·	₽.	ART 4 - SAMPLE AND FIELD INFORM	IATION GA	0003295243
IL SAMPLES TAI					
SAMPLE TYPE		SAMPLES TAKEN	02 SAMPLES SENT TO NA		OS ESTRATED DATE
GROUNDWATE					
SURFACE WATE	A				
WASTE		<del></del>			
API					
RUNOFF					
SPILL					
SOL					
VEGETATION					
OTHER		<del>-</del>			
IL FIELD MEASU		SI COMMONS			
/. PHOTOGRAPH II TYPE X GROUI IMPE XI YES G NO	O4 LOCATION O	NUS			
			NIA		
. SOURCES OF	NFORMATION	Cito quanto returnados de			

SITE			ARDOUS WASTE SITE	I. IDENTIFICATION		
			ECTION REPORT NER INFORMATION	GAD	003 295243	
. CURRENT OWNER(S)			PARENT COMPANY Fasses			
MARIE Durens-Illinois Plan	stic links	Enc. (1988)	OS NAME	O	D+0 MANGER	
3707 Sylven Rd		04 SIC COOR	10 STREET ADDRESS IP G BM. AFG # 480 /		11 SIC CODE	
Atlanta	GA STATE	30354	12 CITY	13 STATE	EF COOE	
NAME		02 0+8 MUMBER	OB NAME	09	0-8 NUMBER	
STREET ADDRESS (P.O. dat. AFD P. sec.)		04 SIC CODE	10 STREET ACORESS (P G Bas. APD # sec.)		1 ' SIC CODE	
άfγ	00 STAT	07 20 COOE	12 017	13 STATE 1	4 ZIP CODE	
NAME		02 0+6 NUMBER	OS NAME	Or	0 - 6 NUMBER	
STREET ADDRESS IP O das. NO P est.	············	04 SIC CODE	10 STREET ADDRESS IP O. Com. APD P. stal.		11 SIC CODE	
arv	OO STATE	07 ZP CODE	12017	13 STATE 1	20 CODE	
PAME .		02 0+6 MANGER	OB NAME	0	00+0MAMBER	
STREET ADDRESS (P O doc. AFO P stc.)	<del>,</del>	04 SEC COOR	10 STREET ACCRESS IP C. See. APP 4 cm.		11 SIC CODE	
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# POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

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State and EPA file material

# SEPA

#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 10 - PART RESPONSE ACTIVITIES

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<b>VU</b> A	PART 10 - PAST RESPONSE ACTIVITIES		64 9003295243
L PAST RESPONSE ACTIVITIES			
01 C.A. WATER SUPPLY CLOSED 04 DESCRIPTION	O2 DATE	03 AGENCY	
01 2 8 TEMPORARY WATER SUPPLY PROVE 04 DESCRIPTION	DED 02 DATE	03 AGENCY	
01 TC PERMANENT WATER SUPPLY PROVID 04 DESCRIPTION	OED 02 DATE	03 AGENCY	
01 T D. SPILLED MATERIAL REMOVED 04 DESCRIPTION	02 DATE		
01 C.E. CONTAMINATED SOIL REMOVED 04 DESCRIPTION	02 DATE	03 AGENCY	
01 C F WASTE REPACKAGED 04 DESCRIPTION	02 DATE	03 AGENCY	
01 C G. WASTE DISPOSED ELSEWHERE 04 DESCRIPTION	OZ DATE	03 AGENCY	
01 G M. ON SITE BURGAL 04 DESCRIPTION	O2 DATE	OS AGENCY	
01 (1 I) IN SITU CHENICAL TREATMENT 04 DESCRIPTION	OS DATE	03 AGENCY	
01 G J. IN SITU BIOLOGICAL TREATMENT 04 DESCRIPTION	OZ BATE	OS AGENCY	
01 C K. IN SITU PHYSICAL TREATMENT 04 DESCRIPTION	OS DATE	OS AGENCY	
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01 C M. BARNEDICY WASTE TREATMENT 04 DESCRIPTION	OS DATE		
01 G N. CUTOFF WILLS 04 DESCRIPTION	OS DATE	03 AGENCY	
01 (2) O. EMERGENCY ORING/BUTFACE WATER 04 DESCRIPTION	R GIVENSION 02 DATE	OS AGENCY	
01 © P. CUTOPP TRENCHES/SUMP 04 DESCRIPTION	OS OATE	OS AGENCY	
01 C Q. SUBSURFACE CUTOFF WALL 04 DESCRIPTION	OS DATE	OS AGENCY	

<b>∂EPA</b>	POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES		. IDENTIFICATION STATE 02 SITE NUMBER
II PAST RESPONSE ACTIVITIES Comment			
01 TR BANNER WALLS CONSTRUCTED 04 DESCRIPTION	OS DATE	03 AGENCY _	
01 I S CAPPING-COVERING 04 DESCRIPTION	02 DATE	03 AGENCY	
01 T BULK TANKAGE REPAIRED 04 DESCRIPTION	02 DATE	03 AGENCY	
01 = U GROUT CURTAIN CONSTRUCTED 04 DESCRIPTION	02 DATE	03 AGENCY	
01 T V BOTTOM SEALED 04 DESCRIPTION	02 DATE	03 AGENCY_	
01 I W GAS CONTROL 04 DESCRIPTION	02 0ATE	03 AGENCY	
01 T. FIRE CONTROL 04 DESCRIPTION	OZ DATE	OJ AQUINCY	
01 3 Y LEACHATE TREATMENT 04 DESCRIPTION	OZ DATE	03 AGENCY_	
01 Z Z. AREA EVACUATED 04 DESCRIPTION	GE GATE	03 AGENCY	
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<b>⇔EPA</b>	SITE INSPECTION REPORT PART 11 - ENFORCEMENT INFORMATION	O1 STATE OS SITE NUMBER
II. ENFORCEMENT INFORMATION		
01 PAST REGULATORY ENFORCEMENT ACTION = Y	ES C NO	
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# POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

#### General Information

The Potential Hazardous Waste Site, Site Inspection Report form is used to record information collected during, or associated with, an inspection of the site and other information about responsible parties and past response activities.

The Site Inspection Report form contains eleven parts:

- Part 1 Site Location and Inspection Information
- Part 2 Waste Information
- Part 3 Description of Hazardous Conditions and Incidents
- Part 4 Permit and Descriptive Information
- Part 5 Water, Demographic, and Environmental Data
- Part 6 Sample and Field Information
- Part 7 Owner Information
- Part 8 Operator Information
- Part 9 Generator/Transporter Information
- Part 10- Past Response Activities
- Part 11 Enforcement Information
- Part 1 Site Location and Inspection Information contains all of the data elements also contained on the Site Identification and Preliminary Assessment forms required to add a site to the automated Site Tracking System (STS). It is therefore possible to add a site to STS at the Site Inspection stage. Instructions are given below.
- Part 2 Waste Information and Part 3 Description of Hazardous Conditions and Incidents are used to record specific information about substances, amounts, hazards, and targets, e.g., population potentially affected. Parts 2 and 3 are also contained in the Potential Hazardous Waste Site, Preliminary Assessment form. Information recorded on Part 2 and Part 3 during a preliminary assessment may be updated, added, deleted, or corrected on the Site Inspection Report form.

An Appendix with feedstock nemes and CAS Numbers and the most frequently cited hazardous substances and CAS Numbers is located behind the instructions for the Site Inspection Report.

A number of the data items collected throughout the Site Inspection Report support the Site Ranking Model. The majority of these data items are found in Part 5 - Weter, Demographic, and Environmental Data.

#### **General Instructions**

- 1. Complete the Site Inspection Report form as completely as possible.
- 2. Starred items (\*) are required before inspection information can be added to STS. The system will not accept incomplete inspection information.
- 3. To add a site to STS at the Site Inspection stage, write "New" across the top of the form and complete items II-01, 02, 03, 04, and 06, Site Name and Location, II-08 Coordinates, and II-10, Type of Ownership.
- 4. Data items carried in STS, which are identical to those on the Site Identification and Preliminary Assessment forms and which can be added, deleted, or changed using the

Site Inspection Report form, are indicated with a bound sign (a). To ensure that the proper action is taken, outline the item(s) to be added, deleted, or changed with a bright color and indicate the proper action with "A" (add), "D" (delete) or "C" (change).

5. There are two options available for adding, detering, or changing information supplied on the Site Inspection Report form. The first is to use a new Site Inspection Report form, completing only those items to be added, deteted, or changed. Mark the form clearly, using "A", "D", or "C", to indicate the action to be taken. If only data in STS are to be altered, the Site Source Data Report may be used. Using the report, mark clearly the items to be changed and the action to be taken.

#### **Detailed Instructions**

#### Part 1 Site Leastlen and Inspection Information

- I. Identification: Identification (State and Site Number) is the site record key, or primary identifier, for the site. Site records in the STS are updated based on Identification. It is essential that State and Site Number are correctly entered on each form.
  - \*I-01 State: Enter the two character alpha FIPS code for the state in which the site is located. It must be identical to State on the Site Identification form.
- \*1-02 Site Number: Enter the ten character alphanumeric code for sites which have a Dun and Bradstreet or EPA "user" Dun and Bradstreet number or the ten character numeric GSA identification code for federal sites. The Site Number must be identical to the Site Number on the Site Identification and Preliminary Assessment forms.
- II. Site Name and Leastien: If Site Name and Location information require no additions or changes, these items are not required on the Site Inspection Report form. However, completing these items will facilitate use of the completed form and records management procedures.
- att-01 Site Name: Enter the legal, common, or descriptive name of the site.
- anti-02 Site Street: Enter the street address and number (if appropriate) where the site is located. If the precise street address is unavailable for this site, enter brief direction identifier, e.g., NW Jct 1-295 & US 99; Post Rd, 8 mi W of Rt. 5.
- ati-03 Site City: Enter the city, town, village, or other municipality in which the site is located. If the site is not located in a municipality, enter the name of the municipality (or place) which is nearest the site or which most easily locates the site.
- site State: Enter the two character alpha FIPS code for the state in which the site is located. The code must be the same as in item 1-01.
- #11-05 Site Zip Code: Enter the five character numeric zip code for the postal zone in which the site is located.

- anti-06 Site County. Enter the name of the county, parish (Louisiana), or porough (Alaska) in which the site is located.
- #II-07 County Code. Enter the three character numeric FIPS county code for the county, parish, or borough in which the site is located. (The regional data analyst can furnish this data item.)
- #11-08 Site Congressional District: Enter the two character number for the congressional district in which the site is located.
- \*#II-09 Coordinates. Enter the Coordinates, Latitude and Longitude, of the site in degrees, minutes, seconds, and tenths of seconds. If a tenth of a second is insignificant at this site, enter "0" in the tenths position.
- #11-10 Type of Ownership: Check the appropriate box to indicate the type of site ownership. If the site is under the jurisdiction of an activity of the federal government, enter the name of the department, agency, or activity. If Other is indicated, specify the type of ownership and name.

#### III. Inspection Information

- \*III-01 Date of Inspection: Enter the date the inspection occurred, or began for multiple day inspections.
- \*III-02 Site Status: Check the appropriate box(es) to indicate the current status of the site. Active sites are those which treat, store, or dispose of wastes. Check Active for those active sites with an inactive storage or disposel area. Inactive sites are those at which treatment, storage, or disposel activities no longer occur.
- #11-03 Years of Operation: Enter the beginning and ending years (or beginning only if operations at the site are on-going), e.g., 1878/1932, of site operation. Check Unknown if years of operation are not known.
- \*III-04 Agency Performing Inspection: Check the appropriate box(es) to indicate parties participating in the inspection. If contractors participate, provide the name of the firm(s).
- III-05 Chief Inspector: Enter the name of the chief, or lead inspector.
- 111-06 Title: Enter the Chief Inspector's title, e.g., Tesm Leader, FIT tesm.
- 111-07 Organization: Enter the name of the organization where the Chief Inspector is employed, e.g., EPA Region 4, VA State Health Dept., Environmental Research Co.
- III-08 Telephone Number: Enter the Chief Inspector's area code and local commercial telephone number.
- III-09 Other Inspectors: Enter the names of other parties participating in the inspection.
- III-10 Title: Enter the titles of other parties participating in the inspection.
- III-11 Organization: Enter the names of the organizations where other parties participating in the inspection are employed.
- III-12 Telephone Number: Enter the area code and local commercial telephone numbers of other perties perticipating in the inspection.

- of individuals representing responsible parties may viewed in connection with the inspection in the inspect on interviews do not necessarily occur during the inspection.
- III-14 Title: Enter the titles of the individuals interviewed.
- III-15 Address: Enter the business, mailing, or residential addresses of the individuals interviewed.
- III-16 Telephone Number: Enter the area code and local commercial telephone numbers of the individuals interviewed.
- 111-17 Access Gained By: Check the appropriate box to indicate whether access to the site was gained through permission or warrant.
- III-18 Time of Inspection: Using a 24-hour clock, enter the time the inspection began, e.g., for 3.24 p.m. enter 1524.
- III-19 Weether Conditions: Describe the weather conditions during the site inspection, especially any unusual conditions which might affect results or observations taken.

#### IV. Information Available From

- IV-01 Contact: Enter the name of the individual who can provide information about the site.
- IV-02 Of: If appropriate, enter the name of the public or private agency, firm, or company and the organization within the agency, firm, or company of the individual named as Contact.
- IV-03 Telephone Number: Enter the area code and local telephone number of the individual named as contact.
- IV-04 Person Responsible for Site Inspection Report Form: Enter the name of the individual who was responsible for the information entered on the Site Inspection Report form. The person responsible for the Site Inspection Report form may be different from the individual who prepared the form.
- IV-05 Agency: Enter the name of the Agency where the individual who is responsible for the Site Inspection Report form is employed.
- IV-08 Organization: Enter the name of the organization wishin the Agency.
- IV-07 Telephone Number: Enter the area code and local telephone number of the individual who is responsible for the Site Inspection Report form.
- IV-08 Date: Enter the date the Site Inspection Report form was prepared.

#### Port 2 Wests Information

- •1. Identification: Refer to Part 1—1.
  - II. Whate States, Quantities, and Characteristics: Waste States, Quantities, and Characteristics provide information about the physical structure and form of the waste, measures of gross amounts at the site, and the hazards posed by the waste, considering acute and chronic health effects and mobility along a pathway.

\*:1.01 Physical States Check the appropriate box(es) to indicate the state(s) of waste present at the site, If Other is indicated, specify, the physical state of the waste.

-17 ( ---- 4)

- \*II-02 Waste Quantity at Site: Enter estimates of amounts of waste at the site. Estimates may be in weight (Tons) or volume (Cubic Yards or Number of Drums). Use as many entries as are appropriate; however, measurements must be independent. For example, do not measure the same amounts of waste as both tons and cubic yards.
- \*II-03 Waste Characteristics: Check all appropriate entries to indicate the hazards posed by waste at the site. If waste at the site poses no hazard, check Not Applicable.
- III. Weste Cetegory: General categories of waste typically found are listed here. Enter the estimated gross amount of each category of waste and the appropriate unit of measure.
- \*III-01 Gross Amount: Gross Amount is the estimate of the amount of the waste category found at the site. Estimates should be furnished in metric tone (MT), tons (TN), cubic meters (CM), cubic yards (CY), drums (DR), acres (AC), acre feet (AF), liters (LT), or gallons (GA). Enter the estimated amount next to the appropriate waste category.
- \*III-02 Unit of Measure: Enter the appropriate unit of measure, MT (metric tons), TN (tons), CM (cubic meters), CY (cubic yards), DR (number of drums), AC (acres), AF (acre feet), LT (liters), or GA (gellons) next to the estimate of gross amount.
- ill-03 Comments: Comments may be used to further explain, or provide additional information, about perticular waste categories.
- IV. Hexerdous Substances: Specific hexerdous, or potentially hexerdous, chemicals, mixtures, and substances found at the site are listed here. For each substance listed those data items marked with an "at" sign (@) must be included.
- •IV-01 Category: Enter in front of the substance name the three character waste category from Section III which best describes the substance, e.g., OLW (Oily Waste).
- OIV-02 Substance Name: Enter one of the following: the name of the substance registered with the Chemical Abstract Service, the common or accepted abbreviation of the substance, the generic name of the substance.
- •IV-03 CAS Number: Enter the number assigned to the substance when it was registered with the Chemical Abstract Service. Refer to the Appendix for most frequently cited CAS Numbers, CAS Numbers must be furnished for each substance listed. If a CAS Number for this substance has not been assigned, enter "980".
- OIV-04 Storage/Disposal Method: Enter the type of storage or disposal facility in which the substance was found: SI (surface impoundment, including pits, ponds, and legoons), PL (pile), DR (drum), TK (tank), LF (landfill), LM (landfarm), OD (open dump).

- IV-05 Concentration: Enter the concentration of the just stance found in samples taken at the site.
- IV-06 Measure of Concentration: Enter the appropriate unit of measure for the measured concentration of the substance found in the sample, e.g., MG L. UG/L.

#### V. Feedstocks

- V-01 Feedstock Name: If feedstocks, or substances derived from one or more feedstocks, are present at the site, enter the name of each feedstock found. See the Appendix for the feedstock list.
- V-02 CAS Number: Enter the CAS Number for each feedstock named. See the Appendix for feedstock CAS Numbers.
- VI. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.
- Part 3 Description of Hazardous Conditions and Incidents
- \*I. Identification: Refer to Part 1—I.
- II. Hezardous Conditions and Incidents:
  - 11-01 Hazards: Indicate each hazardous, or potentially hazardous, condition known, or claimed, to exist at the site.
  - Observed, Potential, or Alleged: Check Observed and enter the date, or approximate date, of occurrence if a release of contaminants to the environment, or some other hazardous incident, is known to have occurred. In cases of a continuing release, e.g., groundwater contamination, enter the date, or approximate date, the condition first became apparent. If conditions exist for a potential release, check potential. Check Alleged for hazardous, or potentially hazardous, conditions claimed to exist at the site.
  - II-03 Population Petantially Affacted: For each hazardous condition at the sits, enter the number of people potentially affected. For Soil enter the number of some potentially affected.
  - II-04 Narrative Description: Provide a narrative description, or explanation, of each condition. Include any additional information which further explains the condition.
  - II-05 Description of Any Other Known, Potential, or Alleged Hazards: Provide a narrative description of any other hazardous, or potentially hazardous, conditions at the site net covered above.
- 111. Total Pepulation Potentially Affacted: Enter the total number of people potentially affected by the existence of hezardous, or potentially hezardous, conditions at the site. Do not sum the numbers shown for each condition.
- IV. Comments: Other information relevant to observed, potential, or alleged hazards may be entered here.

Sources of Information — st the sources used to obtain information for this form. Sources dited may include: sample analysis, reports, inspections, official records, or other documentation. Sources dited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 4 Permit and Descriptive Information

\*I. Identification: Refer to Part 1-1.

#### II. Permit Information

- III-01 Type of Permit Issued: Check the appropriate box(es) to indicate the types of permits issued to the site. If state, local, or other types of environmental permits have been issued, specify the type.
- II-02 Permit Number: Enter the permit number for each issued permit.
- 11-03 Date Issued: Enter the date each permit was issued.
- 11-04 Expiration Date: Enter the date each permit expires or expired.
- 11-05 Comments: Enter any information which further explains the types of permits issued or status of the permits.

#### III. Site Description

- \*III-01 Storage/Disposel: Check the appropriate box(es) to indicate the types of storage/disposel facilities found at the site. If Other is checked, specify the type of facility.
- \*III-02 Amount: Enter the gross amount of waste associated with each type of storage/disposal facility. Amounts may be measured in: metric tons, tons, cubic meters, cubic yards, drums, acres, acre feet, liters, or gallons.
- \*111-03 Unit of Measure: Enter the appropriate unit of measure for each entry. Units of measure are MT (metric tons), TN (tons), CM (cubic meters), CY (cubic yards), DR (drums), AC (acres), AF (acre feet), LT (liters), or GA (gallons).
- \*III-04 Treatment: If waste is treated at the site, check the appropriated box(es) to indicate treatment methods used, If Other is checked, specify treatment method.
- 111-05 Other: If there are buildings on site, check this box.
- \*III-06 Area of Site: Enter total area of site in agree.
- 111-07 Comments: Enter any other pertinent information.
- IV. Containment: Containment is a measure of the netural or artificial means taken to minimize or preclude health hazards and to minimize or prevent contamination of the environment from waste at the site.
  - \*IV-01 Containment of Wastes: Check the appropriate box to indicate the condition of containment measures at the site. When choosing the appropriate box, consider the potential for environmental contamination, i.e., the worst case for containment in conjunction with the most hazardous substances.
  - IV-02 Description of Drums, Diking, Liners, Barriers: Provide a narrative description of the condition of containment measures at the site, e.g., waste ade-

quately contained, drums histing and leaking, Iking collapsing, liners leaking and contaminants leaching into soil and groundwater.

- V. Accessibility: Accessibility is an indicator of the potential for direct contact with hazardous substances.
  - \*V-01 Waste Easily Accessible: If there are no real barriers preventing human access to hazardous waste, check Yes, otherwise check No.
  - V-02 Comments: Additional information about accessibility to hazardous waste may be provided.
- VI. Sources of Information: List the sources used to obtain information for this form, Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 5 Water, Demographie, and Environmental Date

\*I. Identification: Refer to Part 1—I.

- 11. Drinking Water Supply
- II-01 Type of Orinking Water Supply: Check the appropriate box(es) to indicate the types and sources of drinking water within the vicinity of the site. Community refers to municipal sources. Non-community refers to private sources, e.g., private wells.
- 11-02 Status: Check the appropriate box(es) to indicate whether the water supply is endangered or affected by contaminants from the site. Check the appropriate box to indicate if the water supply is being monitored for possible contamination.
- II-03 Distance to Site: Enter the distance in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required) from the site to nearest drinking water source.

#### III. Groundwater

- 111-01 Groundwater Use in Vicinity: Check the appropriete bak to indicate groundweter use in the vicinity of the site. The concern is to indicate the seriousness of groundwater contamination from waste at the site. Only Source for Drinking indicates that current water sources are limited to wells in the vicinity of the site. Drinking: Commercial, Industrial, Irrigation indicates that groundwater is used for drinking, but that other limited drinking sources are available and that no other sources for these additional uses are evailable. Commercial, Industrial, Irrigation indicates that groundwater is used for these purposes, but that limited other sources of water are available. Not used, Unuscable indicates that groundwater use in the area is not critical.
  - 111-02 Population Served by Groundwater: Enter the number of people served by groundwater in the vicinity of the site. Population for the purposes of the Site Inspection Report includes residents and daytime workers and students but excludes transients in the neighborhood or on local highways and roads. When estimating population from serial photographs or other sources, the conversion factor is 3.8 persons for each dwelling unit or 3 persons per acre in rural areas.

- 33 Distance to Nearest Drinking Water Well: Enter the distance in miles to the hearest tenth, hundredth, or thousandth, as needed to indicate the precision required) from the site to the bearest drinking water well.
- III-04 Depth to Groundwater: Enter the depth in feet to groundwater.
- ill-05 Depth of Groundwater Flow: Enter the cardinal direction of groundwater flow, e.g., NNW.
- 111-06 Depth to Aquifer of Concern: Enter the depth in feet to the aquifer of concern.
- III-07 Potential Yield of Aquifer: Enter the potential yield of the aquifer in gallons per day.
- III-08 Sole Source Aquifer: Check the appropriate box to indicate the aquifer of concern is, or is not, a sole source aquifer.
- 111-09 Description of Wells: Provide a narrative description of wells in the vicinity of the site, including usage, depth, and location relative to population and buildings.
- III-10 Recharge Aree: Check the appropriate box to indicate the site is located in a recharge area. Comments provide additional information on the recharge area.
- III-11 Discharge Area: Check the appropriate box to indicate the site is located in a discharge area. Comments provide additional information on the discharge area.

#### IV. Surface Water

- IV-01 Surface Water Use: Check the appropriate box to indicate surface water use in the vicinity of the sits. The order of precedence is Reservoir, Recreation, Drinking Water Source; Irrigation, Economically Important Reserves; Commercial/Industrial; Not Currently Used.
- IV-02 Affected/Potentially Affected Bodies of Weter: Enter the names of bodies of surface water effected, or potentially affected, by contaminants from the site. List the body of surface water negrest the site first. For each body of water sheek Affected if contaminants have been identified in samples of the water. Enter the shortest distance from the body of water to the site in miles to the negrest tenth, hundredth, or thousandth (as needed to indicate the precision required).

#### V. Demographic and Property Information

- V-01 Total Population Within: Enter the total population within one (1) mile, two (2) miles, and three (3) miles of the site. Distances are measured from elte boundaries. Population for the purposes of the Site Inspection Report includes residents and deytime workers and students but excludes transients in the neighborhood or on local highways and roads. When estimating population from serial photographs or other sources, the conversion factor is 3.8 persons for each dwelling unit or 3 persons per scre in rural areas.
- V-02 Distance to Neerest Population: Enter in miles to the neerest tenth, hundredth, or thousandth (as needed to indicate the precision required) the dis-

- tance from the site boundary to the hearest poply a tion (one person minimum).
- V-03 Number of Buildings Within Two -2) Miles of Site.

  Enter the number of buildings within two miles from the boundaries of the site.
- V-04 Distance to Neerest Off-Site Building: Enter the distance in miles to the neerest tenth, hundredth, or thousandth (as needed to indicate the precision required) from the site boundary to the nearest off-site building.
- V-05 Population in Vicinity of Site: Provide a narrative description of the nature of the population within the vicinity of the site. Examples include rural area, small truck farms, urban industrial area, densely populated urban residential area.

#### VI. Environmental Information

- VI-01 Permeability of Unsaturated Zone: Check the appropriate box to indicate the permeability of the earth material above the water table in the vicinity of the site.
- VI-02 Permeability of Bedrock: Check the appropriate box to indicate the permeability of the bedrock in the vicinity of the site.
- VI-03 Depth to Sedrock: Enter the depth to bedrock in feet.
- VI-04 Depth of Contaminated Soil Zone: Enter the depth of the contaminated soil zone in feet.
- VI-05 Soil pH: Enter the pH of the soil in the vicinity of the site.
- VI-08 Net Precipitation: Enter net precipitation in inches. If net precipitation is not known, subtract the average evaporation figure on the U.S. National Weather Service map showing everage annual evaporation in inches from the U.S. Environmental Data Service map showing mean annual precipitation.
- VI-07 One Year 24 Hour Reinfell: Enter in inches the figure for one year 24 hour reinfell.
- VI-08 Slope: Enter the percentage of site slope, the direction of site slope, and the percentage of the surrounding terrain average slope.
- VI-09 Flood Potential: Enter the boundary year for the floodplain in which the site is loosted. Sites flooded annually are in a 1 (one) year floodplain. Other examples include 10, 20, 50, 100, 500, etc., indicating the probability of flooding within that time period.
- VI-10 Site is on Berrier Island, Coastal High Hazard Area, Riverine Floodway: If site is located in one of these areas, check this box.
- VI-11 Distance to Wetlands: If applicable, enter the distance in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required) from the site to the classest wetlands (five sore minimum) for Estuarine and Other types of wetlands.
- VI-12 Distance to Critical Habitat: If applicable, enter the distance in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required) from the site to the nearest critical habitat

- of an endangered species. Enter the name(s) of the engangered species
- VI-13 Land Use in Vicinity Enter the distance in miles to the nearest tenth, hundredth, or thousandth (as needed to indicate the precision required) to the nearest Commercial/Industrial area; Residential Area, National/State Parks, Forests, or Wildlife Reserves; or Agricultural Lands, Prime Ag Land and Ag Land, Prime Ag Land is that crop, pasture, range, or forest land which produces the highest yield in relation to inputs. Ag Land is the remaining agricultural land, frequently considered marginal.
- VI-14 Description of Site in Relation to Surrounding Topography: Provide a narrative description of significant or unusual aspects of the surrounding topography in relation to the site. Examples might include: site is in a valley surrounded on all sides by mountains, site is at edge of a river or stream which floods frequently, etc.
- VII. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 6 Sample and Field Information

\*I. Identification: Refer to Part 1-I.

#### 11. Samples Taken

Part of Continues

- II-01 Number of Samples Taken: Next to each sample type enter the number of samples of that type taken.
- II-02 Samples Sent To: Enter the name of the laboratory or other facility where the samples were sent for analysis.
- II-03 Estimated Date Results Available: Enter the estimated date the results are expected to be available.

#### III. Field Measurements Taken

- 111-01 Type: Enter the type, e.g., radioactivity, explosivity, organic vapor or gas detection and analysis, respent type gas detection, of each field measurement taken.
- 111-02 Comments: Describe results of field measurements, whether they were taken on or off site, and if applicable, the type of dispasel facility tested, e.g., drum, surface impoundment, landfill.

#### IV. Photographs and Mass

- IV-01 Type: If photographs of the site here been taken, check the appropriate box(es) to indicate the type.
- IV-02 In Custody Of: Enter the name of the organization or person who has custody of the photographs.
- IV-03 Maps: Check the appropriate box to indicate that maps of the site area here been prepared or obtained.
- IV-04 Location of Maps: If site maps are available, indicate their location, e.g., Region 1 Air and Hazardous Materials Division.
- Other Field Data Collected: Provide a negrative description of any other field data collected.

VI. Sources of Information: List the sources used to to tain information for this form Sources alted may include: sample analysis, reports, inspections, or cial records, or other documentation. Sources alted provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 7 Owner Information

- \*1. Identification: Refer to Part 1-1.
- II. Current Owner(s) Perent Company: Current owner(s) and parent companies, for those owners which are companies partly or wholly owned by another company, provide locator information about responsible parties. Each Part 7 provides space for four (4) current owners and their respective parent companies. If additional space is required, complete another Part 7.
  - II-01 Name: Enter the legal name of the owner of the site. The owner may be a firm, government agency, association, individual, etc.
  - II-02 D&B Number: Where available, enter the owner's D&B (Dun and Bradstreet) number. If the current owner is a federal agency, enter the GSA identification code.
  - 11-03 Street Address: Enter the business, mailing, or residential street address of the owner.
  - II-04 SIC Code: If applicable, enter the owner's primary SIC Code.
  - 11-05 City: Enter the city of the owner's business, mailing, or residential address.
  - 11-06 State: Enter the two character alpha FIPS code for the state of the owner's business, mailing, or residential address.
  - 11-07 Zip Code: Enter the five digit zip code for the owner's business, mailing, or residential address.
  - 11-08 Name: If the owner is a partly or wholly owned subsidiary of another company, enter the legal name of the owner's parent company.
  - 11-09 D&S Number: Enter the perent company's Dun and Bradstrest number.
  - 11-10 Street Address: Enter the business or mailing street address of the parent company.
  - II-11 SIC Code: If applicable, enter the parent company's primary SIC code.
  - II-12 City: Enter the city of the parent company's business or mailing address.
  - 11-13 State: Enter the two character alpha FIPS code for the state of the parent company's business or mailing address.
  - 11-14 Zip Code: Enter the five digit zip code for the parent company's business or mailing address.
- 111. Previous Owner(s): List previous owners in reverse chronological order, i.e., most recent first. If additional space is required, complete another Part 7.
  - III-01 Name: Enter the legal name of the previous owner.

    The previous owner may have been a firm, government agency, association, individual, etc.

- . 32 D&B Number Enter the previous owner's Dun and Bradstreet number if available. If the previous owner was a federal agency, enter the GSA identification code if available.
- 111-03 Street Address: Enter the business, mailing, or residential street address of the previous owner.
- 111-04 SIC Code: If applicable, enter the primary SIC Code of the previous owner.
- 811-05 City: Enter the city of the previous owner's business, mailing, or residential address.
- 111-06 State: Enter the two character alpha FIPS code for the state of the previous owner's business, mailing, or residential address.
- 111-07 Zip Code: Enter the zip code of the previous owner's business, mailing, or residential address.
- 1V. Realty Owner(s): Realty owner applies when the owner lessed to another entity property which was used for the storage or disposal of hazardous waste. List current or most recent first.
  - IV-01 Name: Enter the legel name of the resity owner. The resity owner may be a firm, government agency, association, individual, etc.
  - IV-02 D&B Number: Enter the previous owner's Dun and Bradstreet number if available. If the previous owner was a federal agency, enter the GSA identification code if available.
  - IV-03 Street Address: Enter the realty owner's business, mailing, or residential street address.
  - IV-04 SIC Code: If applicable, enter the realty owner's primary SIC Code.
  - IV-05 City: Enter the city of the resity owner's business, mailing, or residential address.
  - IV-06 State: Enter the two character alphe FIPS code for the state of the realty owner's business, mailing, or residential address.
  - IV-07 Zip Code: Enter the zip code of the realty owner's business, mailing, or residential address.
- V. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the tests for information entered on the form and may be used to obtain further information about the site.

#### Part 8 Operator Information

- \*1. Identification: Refer to Part 1-1.
- 11. Current Operator—Operator's Parent Company: Information on operators is applicable when the operator is not the owner.
  - 11-01 Name: Enter the legal name of the operator. The operator may be a firm, government agency, association, individual, etc.
  - 11-02 D&B Number: Enter the operator's Dun and Bradstreet number if available. If the operator is a federal agency, enter the GSA identification code if available.

- 11:03 Street Address: Enter the operator's pusiness in a ling, or residential street address.
- 11-04 SIC Code: If applicable, enter the operator's or mary SIC Code.
- 11-05 City: Enter the city of the operator's business, mailing, or residential address.
- 11-06 State: Enter the two character alpha FIPS code for the state of the operator's business, mailing, or residential address.
- 11-07 Zip Code: Enter the zip code of the operator's pushness, mailing, or residential address.
- 11-08 Years of Operation: Enter the beginning and ending years (or beginning only if operations are on-going), e.g., 1932/1948, of operation at the site.
- II-09 Name of Owner: Enter the name of the owner for the period cited for this operator.
- 11-10 Name: If applicable, enter the legal name of the operator's parent company.
- II-11 D&S Number: Enter the operator's parent company Dun and Stadstreet number if available.
- II-12 Street Address: Enter the operator's parent company business, mailing, or residential street address.
- II-13 SIC Code: If applicable, enter the operator's parent company primary SIC Code.
- II-14 City: Enter the city of the operator's parent company business, mailing, or residential address.
- 11-15 State: Enter the two character alpha FIPS code for the state of the operator's perent company business, mailing, or residential address.
- II-16 Zip Code: Enter the zip code of the operator's perent company business, mailing, or residential address.
- III. Provious Operator(s)—Provious Operators' Perent Companies
  - 111-01 Name: Enter the legal name of the previous operator. The previous operator may be a firm, government agency, association, individual, etc.
  - 111-02 D&S Number: Enter the previous operator's Dun and Bradstreet number if swelleble. If the previous operator was a federal agency, enter the GSA identification code if swelleble.
  - 111-03 Street Address: Enter the previous operator's business, mailing, or residential street address.
  - III-04 SIC Code: If applicable, enter the previous operator's primary SIC Code.
  - 111-05 City: Enter the city of the previous operator's business, mailing, or residential address.
  - 111-08 State: Enter the two character alpha FIPS code for the state of the previous operator's business, mailing, or residential address.
  - 111-07 Zip Code: Enter the zip code of the previous operator's business, mailing, or residential address.
  - 111-08 Years of Operation: Enter the beginning and ending years of operation for this operator at the site.
  - III-09 Name of Owner: Enter the name of the owner for the period cited for this operator.

- 111-10 Name: if applicable lenter the legal name of the previous operator's parent company.
- 111-11 D&B Number Enter the previous operator's parent company Dun and Bradstreet number if available.
- III-12 Street Address: Enter the previous operator's parent company business, mailing, or residential street address.
- III-13 SIC Code: If applicable, enter the previous operator's parent company primary SIC Code.
- III-14 City: Enter the city of the previous operator's parent company business, mailing, or residential address.
- 111-15 State: Enter the two character alpha FIPS code for the state of the previous operator's parent company business, mailing, or residential address.
- 111-16 Zip Code: Enter the zip code of the previous operator's parent company business, mailing, or residential address.
- IV. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 9 Generator/Transporter Information

- \*1. Identification: Refer to Part 1-1.
- II. On-Site Generator: A company or agency, located within the contiguous area of the site and generating waste disposed on the site, is entered here.
  - 11-01 Name: If there is an on-site generator, enter the legal name of the on-site generator. The on-site generator may be a firm or government agency.
  - II-02 D&B Number: Where available, enter the on-site generator's D&B (Dun and Bradstrest) number. If the on-site generator is a federal agency, enter the GSA identification code.
  - II-03 Street Address: Enter the business or mailing street address of the on-site generator.
  - 11-04 SIC Code: If applicable, enter the on-site generator's primary SIC Code.
  - 11-05 City: Enter the elty of the on-site generator's business or mailing address.
  - 11-06 State: Enter the two character alpha FIPS code for the state of the on-site generator's business or mailing address.
  - 11-07 Zip Code: Enter the five digit zip code for the onsite generator's business or mailing address.
- 111. Off-Site Generator(s): Those companies or agencies off-site who have generated waste which has been disposed at the site are listed here.
  - III-01 Name: Enter the legal name of the off-site generator. The off-site generator may be a firm or government agency.
  - 111-02 D&B Number: Where available, enter the off-site generator's D&B (Dun and Bradstreet) number. If the off-site generator is a federal agency, enter the GSA identification code.

- 311-03 Street Address: Enter the business or mail or process address of the off-site generator
- 111-04 SIC Code: If applicable, enter the off-site general tor's primary SIC Code.
- 111-05 City: Enter the city of the off-site generator's business or mailing address.
- III-08 State: Enter the two character alpha FIPS code for the state of the off-site generator's business or mailing address.
- 111-07 Zip Code: Enter the five digit zip code for the pifsite generator's business or mailing address.
- IV. Transporter(s): Those carriers who are known to have transported waste to the site are listed here.
  - IV-01 Name: Enter the legal name of the transporter, The transporter may be a firm, government agency, association, individual, etc.
  - IV-02 D&B Number: Where available, enter the transporter's D&B (Dun and Bradstreet) number. If the transporter is a federal agency, enter the GSA identification code.
  - IV-03 Street Address: Enter the business, mailing, or residential street address of the transporter.
  - IV-04 SIC Code: If applicable, enter the transporter's primary SIC Code.
  - IV-05 City: Enter the city of the transporter's business, meiling, or residential address.
  - IV-08 State: Enter the two cherecter alpha FIPS code for the state of the transporter's business, mailing, or residential address.
  - IV-07 Zip Code: Enter the five digit zip code for the transporter's business, meiling, or residential address.
- V. Severes of Information: List the sources used to obtain information for this form. Sources cited may include: semple analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 10 Past Response Activities

- \*L. Identification: Refer to Part 1-1.
  - II. Post Remone Astirities
    - 11-01 Past Response Activities: Check the appropriate bax(es) to indicate response activities initiated prior to the passage of CERCLA, December, 1980.
    - 11-02 Date: Enter the start date (or approximate date) of the activity.
    - II-Q3 Agency: Enter the name of the Agency responsible for the activity.
    - 11-04 Description: Provide a brief nerrative description of the activity.
  - 181. Sources of Information: List the sources used to obtain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### Part 11 Enforcement Information

\*1. Identification. Refer to Part 1-1.

### II. Enforcement Information

- Fig. 11-01 Past Regulatory Enforcement Action: Check the appropriate box to indicate past regulatory or enforcement action at the federal, state, or local level related to this site.
- III-02 Description of Federal, State, Local Regulatory or Enforcement Action: Provide a narrative description

of regulatory or enforcement action to date Do not include any enforcement action contemplated in the process of development.

III. Sources of Information: List the sources used to potain information for this form. Sources cited may include: sample analysis, reports, inspections, official records, or other documentation. Sources cited provide the basis for information entered on the form and may be used to obtain further information about the site.

#### APPENDIX

CAS Number	Chemical Name	CAS Number	Chemical Name	CAS Number	Chemical Name
1 7664-41-7	4mmonie	14, 1317-38-0	Cupric Oxide	27. 7778-60-6	Potamium Dichromati
2.7440-36-0	Antimony	15. 7758-08-7	Cuprie Sulfete	28. 1310-68-3	Potessum Hydroxide
3. 1309-64-4	Antimony Trioxids	16. 1317-36-1	Cuprous Oxido	29. 115-07-1	Progviene
4 7440-38-2	Arsenic	17, 74-85-1	Ethylene	30. 10666-01-0	Sadium Dichromete
5 1327-53-3	Arsenic Trioxids	18. 7647-01-0	Hydrochierie Acid	31. 1310-73-2	Sadium Hydroxide
6. 21109-95-6	Berium Sulfide	19. 7664-36-3	Hydrogen Fluoride	32.7646-78-8	Stannic Chlorice
7 7726-95-6	8ramine	20. 1335-25-7	Lead Oxida	33. 7772-98-8	Stannous Chioriae
g. 106-99-0	Butadiene	21. 7438-67-6	Mercury	34. 7664-93-9	Sulfuric Acid
9. 7440-43-0	Cadmium	22. 74-82-8	Methens	35. 108-88-3	Toluene
3. 77 <b>82-50-6</b>	Chlorine	23. 91-20-3	Napthelene	36. 1330-20-7	Xylene
. 12737-27-	Chromite	24. 7440-02-0	Nickel	37. 7646-86-7	Zine Chloride
7440-47-3	Chromium	25. 7667-37-2	Nitric Acid	38. 7733-02-0	Zinc Suifate
3. 7 <b>440-48-4</b>	Cobelt	26. 7723-14-0	Phosphorus	i	

## II. HAZARDOUS SUBSTANCES

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CAS Number	Chemical Name	CAS Number	Chamical Name	CAS Number	Chemical Name
1. 75-07-0	Acetaldehyde	47. 1 <b>303-33-0</b>	Arsonic Trisutfide	92. 142-71-2	Cuerie Acetate
2. <b>64-19-7</b>	Acetic Acid	46. 542-62-1	Berium Cyanida	93. 12002-03-6	Cupric Acetoersenite
3. 10 <b>8-24-7</b>	Acetic Anhydride	40. 71-43-2	Bensone	94. 7447-39-4	Cupric Chloride
4, 7 <del>5-86-5</del>	Acetone Cyanahydrin	50. <b>65-85-</b> 0	Bonzois Acid	96. 3261-23-6	Cuprie Nitrete
5. 50 <b>6-96-</b> 7	Acetyl Bromids	51. 100-47-0	Bonzonitrile	96. 5963-66-3	Cupric Oxelete
6. 75-36-6	Acetyl Chloride	52. <del>98-88-4</del>	Benzeyi Chlorida	97. 77 <b>98-08-</b> 7	Cupric Sulfate
7, 10 <b>7-02-8</b>	Acrolein	53. 100-44-7	Benzyl Chloride	98. 10380-29-7	Cugric Sulfets Ammoniated
8. 107-13-1	Acrylanitrile	54. 7440-41-7	Beryllium	99. 815-82-7	Cupris Tertrate
9. 124 <del>-04-8</del>	Adipis Asid	56. 7787-47-6	Beryllium Chloride	100. 506-77-4	Cyanogen Chloride
10. 308-00-2	Aldrin	56, 7787-46-7	Berytlium Flueride	101, 110-62-7	Cyclohexane
11, 10043-01-3	Aluminum Sulfate	57. 13887-69-4	Beryllium Nitrete	102, 94-76-7	2,4-0 Acid
12. 107-18-6	Allyi Alcohel	98. 123-98-4 99. 84-74-2	Butyl Access	103. 94-11-1	2,4-O Esters
13. 107-06-1	Allyi Chleride	60, 100-73-0	n-Butyl Phthelete Butylamine	104. 60-29-3	OOT
14. 7 <b>654-41-7</b>	Ammonia	61, 107-62-6	Butyris Asid	106. 333-41-6	Diezinon
15. 631-61-6	Ammonium Acetese	62.843-60-6	Cadmium Acress	108. 1918-00-0	Dicembe
16, 1863-63-4 17, 1066-33-7	Ammonium Bonsoste Ammonium Biocrhonste	63. 7788-43-6	Cadmium Bramida	107. 1194-65-6	Dishlobenil
17. 1000-33-7 18. 7788-08-6	Ammonium Biotromote	84. 1010B-84-2	Codmium Chloride	108, 117-60-6	Dichlorehannen (-!! :
19. 1341-49-7	Ammonium Biffueride	66. 7778-44-1	Calaisen Armenta	109, 26321-22-6 110, 265-35-19-7	Dishlerabenzene (all isomers) Dishleraerenene (all isomers)
20, 10192-30-0	Ammonium Blouiffer	06. 52740-10-6	Calcium Artenite	111, 20023-23-0	Dichterograpene (all isomers)
21. 1111-78-0	Ammenium Certamen	67. 76-26-7	Calelym Carbide	112,0000-194	Dishlersersess-
22, 12128-02-0	Ammenium Chierida	GC. 13700-19-0	Calabati Chramasa	114.000	Dishleresreage Mixture
23, 7788-48-0	Ammenium Chromate	60, 800-01-0	Catalum Cyanida	113, 75-69-6	2-2-Dishloreargaionic Acid
24. 3012-66-6	Ammenium Citrate, Diffesie	70. 20204-06-2	Calalum Dadagyibansana	114, 63-73-7	Dishlarves
25. 13828-83-0	Ammonium Phoborus		Sufferete	115.0067-1	Diskrip
26. 12125-01-8	Ammonium Fluorido	71, 7770.64-3	Calcium Hypochlorite	116, 100-00-7	Disthylemine
27. 1338-21-4	Ammonium Hydronida	72, 123-06-2	Cantan	117, 124-49-3	Dimethylamine
28. 6008-70-7	Ammonists Coulete	73. 63-28-2	Certaryl	118, 25164-64-6	Dinitrobensone (all isomers)
29. 10019-19-0	Ammentate Sittesflueride	74. 1963-66-2	Carbofuran	119. 61-28-6	Dinitrephenol
30.7773-08-0	Ammonium Sulfamote	76. 76-16-0	Carbon Dlauffide	120. 25321-14-6	Dinitrossivene (all isomers)
31. 12136-76-1	Ammonium Bulfide	78. 86-23-6	Carbon Totroshlerida	121.85-00-7	Digust
32. 10198-04-0	Ammonium Sulfite	77. 87-74-0	Chlordone	122. 200-04-4	Disulfaton
33. 14307-43-8	Ammonium Terress	78. 7782-80-6	Chierine	123. 330-64-1	Diuren
34. 1702-06-4	Ammonium Thiosyeness	<b>78. 109-86-7</b>	Chierobeneone	124. 271 78-67-0	Dedecyteensensculfonic Acid
35, 7783-18-8	Ammenium Thiesulfets	<b>80. 67-46-3</b>	Chloreform	126.116-25-7	Endeauten (all isomers)
36. 628-63-7 37. 62-63-3	Arryl Acetase	81.7788-84-6	Chlereaufenie Aeld	1 <b>26. 72-30-6</b>	Endrin and Metabolites
38. 7847-18-0	Anilina	82, 2821-66-2	Chierpyrifes	127. 10 <b>0-00-0</b>	Epichlorohydrin
30. 7789-61-6	Antimony Penashleride	83. 1086-30-4	Chremie Aestate	128. 863-12-2	Ethion
40. 10028-01-0	Antimony Tribromido	84, 7738-84-8	Chremis Asid	129. 100-41-4	Ethyl Bonzone
41. 7783-86-4	Antimony Trishleride	<b>86.</b> 10101- <b>43-6</b>	Chromic Sulfate	130. 107-15-3	Ethylenedismine
42. 1309-84-4	Antimony Trifluoride	86, 1004 <del>8-05-5</del>	Chromous Chloride	131. 10 <del>8-03-4</del>	Ethylene Dibromide
43. 1303-32-8	Antimony Triexide	87. <b>544-18-3</b>	Cabaltous Formeta	132. 107-08-2	Ethylene Dichloride
44. 1303-28-2	Artenia Clauffide	<b>68</b> , 14017-41-5	Cobaltons Sulfamore	133. 60-00-4	EDTA
46. 7784-34-1	Artenis Pentenide Artenis Trighteride	00.66-72-4	Courteshas	134. 1185-67-5	Ferris Ammonium Citrate
44. 1327-43-3	Artenis Trienteries	90. 1319-77-3	Cressi	136. 2944-67-4	Ferrie Ammonium Oxslate
		91.4170-30-3	Cretenaldshyde	136. 7705-08-0	Ferrie Chiaride

PARAGO RAMKING SYSTEM SOCKING SUMMARY

FOR

OWENS-ILLINOIB, THO PLANT 10 EPA SITE NUMBER BADCOSS708AS ATLANTA FULTON COUNTY, 8A EPA REGION: 4

SCORE STATUS: IN PREPARATION

SCORED BY MITCH COMEN OF NUS COMPORATION ON 05/12/39

DATE OF THIS REPORT: 05/18/89 DATE OF LAST MODIFICATION: 05/12/09

GROUND WATER ROUTE SCORE : 10.98
SURFACE WATER ROUTE SCORE: 4.98
AIR POUTE SCORE : 0.00

MIGRATION SCORE : 0.54

# F.O.I.A. EXEMPTION 5

Approving Official

5/29/91 Date

## HRE BROUND WATER ROUTE SCORE

	CATEGORY/FACTOR		RAN DAT		AEN. VALUE	SCORE
1.	OBSERVED RELEAS		MI		<u>.</u>	<u> </u>
2	ROUTE CHARACTER	retros			**************************************	
	DEPTH TO WATER DEPTH TO BOTTOM			FEET		
	DEPTH TO AQUIFE	R OF CONCERN	229	FEET	2	4
	PRECIPITATION EVAPORATION			INCHES INCHES		
	NET PRECIPITATI	OM	6.0	INCHES	<del>(**)</del>	ong e in
	PERMEARILITY		1.0110-4	CMYSEC	2	2.5 E.7
	FHYSICAL STATE				M	3
	TOTAL ROUTE CHA	RACTERISTICS S	SCORE:			1
	CONTAINMENT					, 111 194 196
	MARTE CHAPACTER	istics	matter the entry to a group of the control of the c	ttarre-megaarratemar valarreatim	1990-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	ACCOUNT OF THE PARTY OF
	TOKICITY/PERBIS	TENCE: CHROMIUM	I,HEXAVALER	iT(Or +	<b>5</b> )	13
	WASTE QUANTITY	CUBIC YDS DRUNS GALLONS TONS	0 0 0 195			
		TOTAL.	166	CU. YD	9	. 1
	TOTAL WASTE CHA	RACTERISTICS S	SCORE #			y s my Sin was
::4 <sub>1</sub>	TARGETS		ps.		THE PERSON OF TH	
	CROUND WATER US:	10. 10.	2		1.	4
	DISTANCE TO NEA AND TOTAL POPULATIO NUMBER OF HO NUMBER OF CO NUMBER OF IR	N SERVED JSES RSOMS	5230 MATRIX V/ 76 20 0 C 0		8	6
	TOTAL MARGETS S	DOME:				1

GROUND WATER ROUTE SCORE (Sgw) = 13.93

## HRS SURFACE WATER ROUTE SCORE

	CATEGORY/FACTOR	RA	N DAT	4	ASN.	VALUE	SCORE
1.	OBSERVED RELEASE	<del></del>	NO		***************************************	0	Ö
2.	ROUTE CHARACTERISTICS				······································		
	SITE LOCATED IN SURFACE WATER SITE WITHIN CLOSED BASIN FACILITY SLOPE INTERVENING SLOPE		NO NO 0.2 0.4				0
	24-HOUR RAINFALL		3.3	INCHES		3	3
	DISTANCE TO DOWN-SLOPE WATER		5280	FEET		1	2
	PHYSICAL STATE			3			3
	TOTAL ROUTE CHARACTERISTICS SCO	RE	•				8
з.	CONTAINMENT		, <sub>(</sub> , ), (,	3	***************************************		3
4.	WASTE CHARACTERISTICS					<del>in district o</del> e <del>l'homes e l</del> a ses s <b>a</b> sesse d	
	TOXICITY/PERSISTENCE:CHROMIUM,H	EXA	VALEN	lT(Cr +	6)		18
	WASTE QUANTITY CUBIC YDS DRUMS GALLONS TONS		0 0 0 146				
	TOTAL		146	CU. YE	S	4	4
	TOTAL WASTE CHARACTERISTICS SCOR	RE:		ini ae o - 100 p : 100 5	******	pH <u>alaman da aran</u> 1, 1, 1	55
5.	TARGETS						
	SURFACE WATER USE					2	ఈ
	DISTANCE TO SENSITIVE ENVIRONMENT COASTAL WETLANDS FRESH-WATER WETLANDS CRITICAL HABITAT	1	NONE NONE NONE	FEET		<b>o</b>	0
	DISTANCE TO STATIC WATER DISTANCE TO WATER SUPPLY INTAKE AND M. TOTAL POPULATION SERVED NUMBER OF HOUSES NUMBER OF PERSONS NUMBER OF CONNECTIONS NUMBER OF IRRIGATED ACRES			MILES MILES		0	0
	TOTAL TARGETS SCORE:						6

SURFACE WATER ROUTE SCORE (Ssw) = 4.92

#### HRS AIR ROUTE SCORE

		4100-141-141-141-141-141-141-141-141-141			
	CATEGORY/FACTOR	<b>t</b>	RAW DATA	ASN. VALUE	SCORE
1.	. OBSERVED RELEAS	SE	NO	0	0
2.	. WASTE CHARACTER	RISTICS			<del></del>
	REACTIVITY:				
	INCOMPATIBILITY			MATRIX VALUE	
	TOXICITY				
	WASTE QUANTITY	CUBIC YARDS DRUMS GALLONS TONS			
		TOTAL	:		
	TOTAL WASTE CHA	RACTERISTICS SO	CORE:		N/A
Э.	TARGETS	una mankainy istantrak 1994 il Spany jaran na mangan ana da 1994 il 1994 il 1994 il 1994 il 1994 il 1994 il 19	:	Ann the state have a second districted as to be different as a constant of all a second secon	<del>-1</del>
	POPULATION WITH O to 0.25 mi O to 0.50 mi O to 1.0 mil O to 4.0 mil	le le e	JS		
	DISTANCE TO SEN COASTAL WETL FRESH-WATER CRITICAL HAB	ANDS WETLANDS	MENTS		
	DISTANCE TO LAN	D USES	1		

TOTAL TARGETS SCORE:

COMMERCIAL/INDUSTRIAL PARK/FOREST/RESIDENTIAL

HISTORIC SITE WITHIN VIEW?

AGRICULTURAL LAND PRIME FARMLAND

N/A

AIR ROUTE SCORE (Sa) = 0.00

## HAZARD RANKING SYSTEM SCORING CALCULATIONS

FOR

SITE: OWENS-ILLINDIS, INC PLANT 10
AS OF 05/12/89

#### GROUND WATER ROUTE SCORE

ROUTE CHARACTERISTICS 11
CONTAINMENT X 3
WASTE CHARACTERISTICS X 22
TARGETS X 11

=  $7986 / 57,330 \times 100 = 13.93 = S_{qw}$ 

#### SURFACE WATER ROUTE SCORE

ROUTE CHARACTERISTICS 8
CONTAINMENT X 3
WASTE CHARACTERISTICS X 22
TARGETS X 6

=  $3168 / 64,350 \times 100 = 4.92 = 5_{--}$ 

#### AIR ROUTE SCORE

OBSERVED RELEASE  $0/35,100 \times 100 = 0.00 = S_{atc}$ 

## SUMMARY OF MIGRATION SCORE CALCULATIONS

	<b>S</b>	S <b>=</b>
GROUND WATER ROUTE SCORE (S)	13.93	194.04
SURFACE WATER ROUTE SCORE (S. )	4.92	24.21
AIR ROUTE SCORE (Sair)	0.00	0.00
5° gw + 5 ° gw + 5° as r		218.25
√ (Seg, + Se, + Se, + Se, + )		14.77
$S_{m} = \sqrt{(S_{ww}^{m} + S_{ww}^{m} + S_{ws}^{m})/1.73}$		8.54

C	P		1
-	=	#	

# POTÉNTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION SI

SITE NUMBER (to be as-

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections. GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460. I. SITE IDENTIFICATION A. SITE NAME B. STREET (or other identifier) RD 3107 SYLVAN D. STATE E. ZIP CODE F. COUNTY NAME ATLANTA GA. 30354 FULTON G. OWNER/OPERATOR (If known) MANUS, G.C. 766-2761 1. FEDERAL 2. STATE 3. COUNTY 4. MUNICIPAL 3. PRIVATE 6. UNKNOWN I. SITE DESCRIPTION LANDFILL J. HOW IDENTIFIED (i.e., citizen'e complainte, OSHA citatione, etc.) K. DATE IDENTIFIED (mo., dev. & vr.) NOTIFICATION N. McCALL II. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 4. NONE 2. MEDIUM 3. LOW 🚺 5. UNKNOWN 1. HIGH B. RECOMMENDATION 1. NO ACTION NEEDED (no hexard) 2. IMMEDIATE SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: A. SITE INSPECTION NEEDED
a. TENTATIVELY SCHEDULED FOR: S. WILL BE PERFORMED BY: S. WILL BE PERFORMED BY: 4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 2. TELEPHONE NUMBER 404 656-2833 9-14 USSERY III. SITE INFORMATION A. SITE STATUS 2. INACTIVE (Those after that include such incidents like "midnight dumping" where wastee.). 1. ACTIVE (Th municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.) B. IS GENERATOR ON SITE! 2. YES (specify generator's four-digit SIC Code): ☐ 1. NO C. AREA OF SITE (In ecree) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 2. LONGITUDE (deg.\_min.\_eec.) 1. LATITUDE (deg.-mln.--eec.) **UNKHOWN** E. ARE THERE BUILDINGS ON THE SITE! 1. NO 2. YES (specify):

	. CHARACTERIZATION OF SITE ACTIVITY											
	ndicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes.											
×	. A. TRANSPOR	TEF	×	1	D. 1	STORER	শ	C. TREATER	l	X.	D. (	DISPOSER
$\vdash$	1. RAIL			1. PILE			_!	. FILTRATION		X1. LANDF	LL	
⊢⊸	2. SHIP				_	IMPOUNDMENT	┿	NCINERATION		B. LANDF		
┝╾┥	3. BARGE			a. DRUM	_		-+	. VOLUME REDUCTIO		D. OPEN		
┝┉┥	4. TRUCK B. PIPELINE					OVE GROUND	-+	RECYCLING/RECO				MPOUNDMENT
H	S. OTHER (specify):		<del></del>	S. OTHER		LOW GROUND	+	I. CHEM./PHYS. TREA				DUMPING
יַן	o, o inch (opening).		<u> </u>	Je. 0 . AE.		, , , , , , , , , , , , , , , , , , ,	-	. WASTE OIL REPRO				NOITSELNI GNUC
			- 1			The state of the s	٦.	. SOLVENT RECOVE	RY	B. OTHER		
			ı				_	. OTHER (opecify):			• •	
€.	E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED											
						V. WASTE RELAT	ED	INFORMATION	•			
A.	WASTE TYPE			· · · · · · · · · · · · · · · · · · ·								
	<u></u>			₩,	. 50	DLID 🛱 4. I	LUI	DGE\$. G/	AS			
· _	WASTE CHARACTE	_	-									
_	[] 1. UNKNOWN [	-	CORROSIV REACTIVI	_		<del></del>		IOACTIVES. HI Mmable	GH	LY VOLATILE		
4	He lovic _	٠, ر	REACTIV	- ∟•			. LA					
lг	10. OTHER (epocity	r):										
c.	WASTE CATEGORIE	<u></u> -							-			
1	. Are records of wast	** *	Yeliabie?	Specify ite		such as menifests, is	V CE	stories, etc. below.		•		
	No											
2	Estimate the amo	unt	(apecify u	mit of me	84	re)of waste by cate	Eot	y; mark 'X' to indice	ate	which wastes are	)TO	ent.
	a. SLUDGE	_	<b>b.</b> 011	<u> </u>	<u> </u>	c. SOLVENTS	d. CHEMICALS		e. SOLIDS	<u> </u>	f. OTHER	
^*	DOUNT	^_	OUNT		^~	OUNT		AMOUNT AMO"		IC IN T	<b> ^</b> '	HOUNT
Ų	IT OF MEASURE	UN	LOP ME	ASURE	ŭ	IIT OF MEASURE	_			IT OF MEASURE	Ų,	NIT OF MEASURE
							ı	FT3				
×	(1) PAINT, PIGMENTS	×	(1) OIL Y WASTE	:8	·χ·	(1)HALOGENATED SOLVENTS	×	(1) A CIDS	×	(1) FLYASH	×	(1) LABORATORY PHARMACEUT.
	(2) METALS SLUDGES		(2) OTHER	(opecify):		(2) NON-HALOGNTE SOLVENTS	1	(2) PICKLING LIQUORS		(2) ASSESTOS		(2) HOSPITAL
	(5) POTW				H	(S) OTHER(specify):		(B) CAUSTICS		(3) MILLING/ MINE TAILINGS		(8) RADIOACTIVE
	(4) A LUMINUM SLUDGE							(4) PESTICIDES		(4) PERROUS SMLTG. WASTES		(4) MUNICIPAL
	(8) OTHER(specify):							(8) DYES/MKS		(S) NON-FERROUS SMLTG. WASTES	F	(8) OTHER (epocity):
								(6) CYANIDE		(6) OTHER <i>(opecity):</i>		
								(7) PHENOLS		•		
								(8) HALOGENS			1	
					ĺ	_	L				1	
						÷		(9) PCB				
						÷	-  X	(9) PCB				
	·					·						

Continued From Front

V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

CHROMIUM

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

NONE

	Y	VI. HAZ	ZARD DESCRIPTION						
A. TYPE OF HAZARD	POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS					
1. NO HAZARD		<i>f</i>							
2. HUMAN HEALTH									
3. NON-WORKER INJURY/EXPOSURE									
4. WORKER INJURY									
8. CONTAMINATION B. OF WATER SUPPLY									
6. CONTAMINATION OF FOOD CHAIN									
7. CONTAMINATION OF GROUND WATER	Χ								
8. CONTAMINATION OF SURFACE WATER	X								
9. DAMAGE TO FLORA/FAUNA									
10. FISH KILL									
11. CONTAMINATION									
12. NOTICEABLE ODORS									
15. CONTAMINATION OF SOIL	χ								
14. PROPERTY DAMAGE									
18. FIRE OR EXPLOSION									
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS									
17. SEWER, STORM DRAIN PROBLEMS									
18. EROSION PROBLEMS									
19. INADEQUATE SECURITY									
20. INCOMPATIBLE WASTES									
21. MIDNIGHT DUMPING									
/ 22. OTHER (apocity):									
ERA For T2070 2 (10 70)			DACE 3 OF A	Continue On Reverse					

			VII. PERMIT INFO	DRMATION
A. INDICATE ALL APPLI	CABLE PER	MITS HELD BY T	HE SITE.	
1. NPDES PERMIT	2. SPC	C PLAN	3. STATE PERMIT	(specify):
4. AIR PERMITS		CAL PERMIT	6 RCRA TRANSPO	
7 RCRA STORER			9 RCRA DISPOSER	
~~		_		
10. OTHER (specify).	NON	حع		
B. IN COMPLIANCE?	2. NO	н	N 3 HANNOWN	
1. 153	L 2. NO	. 4	3. UNKNOWN	
4. WITH RESPECT T	O (list regula	etion name & num!	ber):	
		VIII	. PAST REGULATO	DRY ACTIONS
A. NONE	B. YE	S (summarize belo		
'`				
	<del></del>	IX. INSP	ECTION ACTIVITY	(nest or on-doing)
. ,		2434 14194	ECTION ASTRON	(past of off-going)
A NONE	B YES	(complete items	1,2,3, & 4 below)	
1. TYPE OF ACTIV	'! <b>TY</b>	2 DATE OF PAST ACTION (mo., day, & yr.)		4. DESCRIPTION
	,			
		X. RE	MEDIAL ACTIVITY	(past or on-going)
A. NONE				
A. HONE		2. DATE OF	1, 2, 3, & 4 below)	T
1. TYPE OF ACTIV	/ITY	PAST ACTION (moi, day, & yri)	1 19 Y:	4. DESCRIPTION
			<del>- </del>	
		on in Sections	= '	out the Preliminary Assessment (Section II)

EPA Form T2070-2 (10-79)

PAGE 4 OF 4

SEPA

# POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION SITE NUMBER (to be as-

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms on a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible betwee Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: 11.5. Environmental Protection to (EN-335); 401 M St., Sw. Washington, DC 20460.

A U.S. Company of the		e (EN-335); 401 M St., SW. Washington, DC 20460.						
GAD003295243 FULT		TION						
OWENS-ILLINOIS, INC. 3107 SYLVAN RD	PLANT 10	ET-(or other identifier)						
ATLANTA	GA 30354	E E.	71B ( 05¢		Y MAME			
MANUS, G. C., PURCH		E   E.	ZIP CODE	11,000	IT NAME			
		адарца и до голова повод да		t. TELE	THONE NUMBER			
H. TYPE OF OWNERSHIP								
1. FEDERAL 2. STATE	3 COUNTY 4 MUNICIPAL	ात्रम ट	vate is	. (m. 8 8 8 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6				
"103-C NOTIFICATION"	DATE: 810609							
JIM SETZER PHUNE: 404-656-2833	010000				K. DATE IDENTIFIED (mo., day, & vr.)			
				. TELE	PHONE NUMBER			
н.	PRELIMINARY ASSESSMENT (co	omplete this	section last:	_				
A. APPARENT BERIOUSNESS OF PROBL								
□1. HIGH □2. MEDIUM	3 LOW TA NONE	De nuki	иоми					
B. RECOMMENDATION								
1. NO ACTION NEEDED (no hazerd,		2. IMMEDIAT	E SITE INSPE	CYTON NEE DECEMBED OF	DED			
3. SITE INSPECTION NEEDED	OR	b. WILL BE	PEPFORMET	BY.	or contraction			
b. WILL BE PERFORMED BY:	[].	4. SITE INSP	ECTION NEED	of a flow pr	ectity)			
a Pagalaga Inggani righ								
C. PREPARER INFORMATION 1. NAME	16	2. TELEPHO	ONE NUMBER		SL OS 14			
	III. SITE INFORM	ATION						
A. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even it intrequently.)	altes which no longer receive (Tho	i, OTHER (ep se sites that i gular or contir	nclude such in	i H <b>aris like</b> a sico for wi	"midnight dumping" where este disposal has occurred.)			
B. IS GENERATOR ON SITE?			anaman garan was ne kraika na 17 km. ni 1875 d					
1. NO	2. YES (apecily generator's	four-digit SIC	Cade):					
C. AREA OF SITE (In acres)	D. IF APPARENT SERIOUSNESS OF 1. LATITUDE (degminsec.)	F SITE IS HIG		Company of				
E. ARE THERE BUILDINGS ON THE SIT	E1							
1. NO 2. YES (opecity								
را با در این این این در این								

Со	Continued From Front												
					HARACTERIZATIO	~~~							
In	dicate the major sit	e activity(i	ies) and deta	ils	relating to each ac	tiv	ity by marking 'X' ir	the ap	propr	iate boxes			
, x .	A. TRANSPOR	TER	<u>x</u> :	B. S	STORER	9	C. TREATER	t 	' X	D	, D	ISPOSER	
	1. RAIL		I. PILE			ŀ	. FILTRATION			LANDE!	L		
	2. SHIP		2. SURFA	CE	IMPOUNDMENT	2	. INCINERATION			. LANDFA	RM		
	3. BARGE		3. DRUMS	;		3	. VOLUME REDUCTION	ON	, ,	OPEN DU	JMF	·	
	4. TRUCK		4. TANK.	A B	OVE GROUND	4	. RECYCLING/RECO	VERY		. SURFAC	E 14	APOUNDMENT	
	5. PIPELINE		5. TANK.	BE	LOW GROUND	5	. CHEM./PHYS. TRE	АТМЕНТ		. MIDNIGH	тс	UMPING	
	6. OTHER (specify):		6. OTHER	e (s	pecify):	6	BIOLOGICAL TREA	TMENT		. INCINER	ΑТ	ION	
					[	7	. WASTE OIL REPRO	CESSING		. UNDERG	RO	UND INJECTION	
						8	. SOLVENT RECOVE	RY		OTHER	spe	cify):	
					-	9	. OTHER (specify):						
									<u> </u>				
E.	SPECIFY DETAILS	OF SITE AC	CTIVITIES AS	SNE	:E D€ D								
					V. WASTE RELATE	Ð	INFORMATION						
	WASTE TYPE	2 LIQUID	[_][3	. <b>S</b> C	DLID   4 SL	_ur	og <b>e</b> { ∫ <b>5</b> , g.	AS					
B.	WASTE CHARACTER 1 UNKNOWN [ 6 TOXIC	RISTICS  2 CORRO  7 REACT	SIVE []3	. 1G	NITABLE []4 R	A D!	OACTIVE5 H	IGHILY V	OLAT	TILE			
_	10. OTHER (specif								pr- v 1 === 700				
	WASTE CATEGORIE . Are records of wast		e? Specify ite	ms	such as manifests, in	ven	tories, etc. below.						
2	2. Estimate the amo	unt(specify	y unit of mea	Sul	re)of waste by cate	gor	y, mark 'X' to indic	ate whic	h wa	stes are p	res	ent.	
	a, SLUDGE	ъ. с	OIL		c. SOLVENTS	Γ	d. CHEMICALS	e.	SOL	DS	1	f. OTHER	
AM	IOUNT	AMOUNT		AM	IOUNT	ΑМ	гиио	AMOUN			AM	OUNT	
								}			Ì		
٦٢	NIT OF MEASURE	UNIT OF M	IE A SUR E	UN	IT OF MEASURE	UИ	IT OF MEASURE	UNITO	/ ME	ASURE	UNIT OF MEASURE		
. x.	(!) PAINT, PIGMENTS	'X' (1) O!L \	Y TES	'X'	(1) HALOGENATED SOLVENTS	' × '	(1) A CIDS	X	L Y A 5	H	' × '	1 LABORATORY 1 PHARMACEUT.	
	(2) METALS SLUDGES	(2) OTH	ER(specily):		(2) NON-HALOGNTD. SOLVENTS		12) PICKLING LIQUORS	(2) A	SBES	тоѕ		(2) HOSPITAL	
	(3) POTW .			J	(3) OTHER(specity)		131 CAUSTICS		L. L. IP	G/		(3) RADIOACTIVE	
	(4) ALUMINUM SLUDGE				:		14 PESTICICES	-8, F	11.76	US . WASTES		(4) MUNICIPAL	
	(5) OTHER(specify):						(5) OYES/INKS			ERROUS . WASTES		(5) OTHER(specify):	
					:	L	(6) CYANIDE	6 · ·	115 14	(specily):			
							(7) PHENOLS						
							(8) HALOGENS						
							(9) PCB						
							COMETALS			:			
						-	JIII) OTHER (apecify)						

3	EPA: Notification	on of	Hazardous	Waste Sit	te	Environmental Protection Agency Washington DC 20460
	This initial notification informati required by Section 103(c) of the hensive Environmental Response sation, and Liability Act of 1980 be mailed by June 9, 1981.	Compre- , Compen-	Please type or print additional space, use paper, Indicate the le which applies.	separate sheets of	810608	
			•		GASOC	00 001027
4	Person Required to Notify:		O T	llinois Inc		001021
	Enter the name and address of the			llinois, Inc.		
	or organization required to notity		Street 3107 Sy	Lvan Road		
			City Atlant	ta	State Ga	Zip Coda 30354
3	Site Location:			a Tilipaia Tao	D1 ont #10	
	Enter the common name (if know actual location of the site.	n) and		s-Illinois, Inc	. Plant #10	
			Street 3107	Sylvan Road		
	6AD00329524	3	city Atlanta	County Fulto	n State GA	Zip Code 30354
	Person to Contact:	- )	Name (Last, First and Title	G. C. Manus	Purchasin	g Manager
	Enter the name, title (if applicable business telephone number of the			404-766-2761		
	to contact regarding information submitted on this form.		Phone	+04-700-2701	AIJT	
<u> </u>	Dates of Waste Handling:				· · · · · · · · · · · · · · · · · · ·	T
	Enter the years that you estimate	waste				
	treatment, storage, or disposal be ended at the site.		From (Year) 19	62 To (Year) 198	0	
 E	Waste Type: Choose the optic	on you pre	efer to complete			
	Option I: Select general waste ty you do not know the general was encouraged to describe the site in	te types or	sources, you are	Option 2: This op Resource Conserv regulations (40 C	vation and Recovery	persons familiar with the Act (RCRA) Section 3001
	General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.	Source o Place an boxes.	If Waste: X in the appropriate	Specific Type of EPA has assigned listed in the regul appropriate four-contacting the EP	Waste: I a four-digit number ations under Section digit number in the bus wastes and cod	er to each hazardous waste on 3001 of RCRA. Enter the boxes provided. A copy of es can be obtained by the State in which the site
	1. D Organics	1. 🗆 Mi	ning	located.		
	2.   Inorganics		nstruction	D 007		
	3. ☐ Solvents 4. ☐ Pesticides	3. □ Te: 4. □ Fe:				
	5. D Heavy metals		per/Printing			
	6. □ Acids		ather Tanning			· ·
	7. 🗆 Bases	7. 🗆 Iro	n/Steel Foundry			
	8.   PCBs		emical, General			
	9. Mixed Municipal Waste		iting/Polishing			0
	10. □ Unknown 11. □ Other (Specify)		litary/Ammunition etrical Conductors		, <del>-1</del>	
	- Chief (openity)		ansformers			
			lity Companies	S		y o
		14. □ Sa	nitary/Refus <b>e</b>	[ 5	5 6	
		15. D Ph		3	ા <u>ં</u> - ૄાં <b>ટ</b> િટ	<b>7</b>
			b/Hospital		- H	4000
		17. 🗆 Un	iknown her (Specify)		· <u>\$</u> ? <	
		10. 11 00				
	12 4					
	Form Approved OMB No. 2000-0138				4	
	EPA Form 8900-1				• •	

	Notification of Hazardous Waste Site	Side Two		~ F
;=	Waste Quantity:	Facility Typo	Total Facility Wasto	Amount
	Place an X in the appropriate boxes to indicate the facility types found at the site.	1. ☐ Piles 2. ☐ Land Treatment	cubic feet < 1,0	00 <b>C</b>
gi	In the "total facility waste amount" space give the estimated combined quantity	3. 🛭 Landfill	gallons	
	(volume) of hazardous wastes at the site using cubic feet or gallons.	4. 🗆 Tanks 5. 🗈 Impoundment	Total Facility Area	
	In the "total facility area" space, give the	6. D Underground Injection	square feet Indeter	minable at this time.
	estimated area size which the facilities occupy using square feet or acres.	7. D Drums, Above Ground 8. D Drums, Below Ground	acres ·	
		9. D Other (Specify)	-	
3	Known, Suspected or Likely Releases to	the Environment:		
	Place an X in the appropriate boxes to indicate or likely releases of wastes to the environmen		☐ Known ☐ Suspecte	d □ Likely 🛣 None Known*
	Note: Items Hand I are optional. Completing hazardous waste sites. Although completing	these items will assist EPA and State the items is not required, you are end	and local governments in I	ocating and assessing
Н	Sketch Map of Site Location: (Optional	)		
	Sketch a map showing streets, highways, routes or other prominent landmarks near			
	the site. Place an X on the map to indicate the site location. Draw an arrow showing			
	the direction north. You may substitute a publishing map showing the site location.			
			,	
		·		
		•		
				•
	Description of Site: (Optional)			
1	Describe the history and present			
	conditions of the site. Give directions to the site and describe any nearby wells.			
	springs, lakes, or housing. Include such information as how waste was disposed			
	and where the waste came from. Provide any other information or comments which			
	may help describe the site conditions.			
		·		
	•-	• •		o .
				***
				• • • •
	*To the best of our knowledge we	are unaware of any release	of waste from the	e site.
J	Signature and Title:	are analyzed of any reference		. SICC.
•	The person or authorized representative	Name D. W. Leidy	Moison	M Owner 6
	(such as plant managers, superintendents, trustees or attorneys) of persons required	2107 0-1		Owner, Present     Owner, Past     Ow
	mailing address (if different than address	Sirect 3107 Sylvan Road	<del>-</del>	□ Transporter
	in item A). For other persons providing	City Atlanta State	Ga Zip Code 30354	☐ Operator, Present☐ Operator, Past☐
	Check the boxes which best describe the relationship to the site of the person	6 MARIO	1615	D Other
		Signature & Welder		

Ken: Pls review file on this site & call in the information to be bonard Nelms (See card). Kennar

Ovens-Illinois Inc. Plant 10 6A003295243 Fulton 6



Leonard Nelms, CIH Project Manager

WESTON-ATC, Inc.

1635 Pumphrey Avenue • Auburn, AL 36830 • 205-826-4~10

A subsidiary of Roy F. Weston, Inc.

2/17/84

Called Velms and told him that site had been assigned and had not get been scholuled

-K Luis

AFS COMPLIANCE SOURCE DATA REPORT PGM: AFP627 DATE: 09/24/91 PAGE: PLANT: 00020 - OWENS-BROCKWAY GLASS GOV'T FACILITY CODE: O - ALL OTHER FACILITIES NOT OWNED OR OPER. AIR-PROGRAM CODE(S): O STATE: GA/13 CITY: - ATLANTA COUNTY: 121 - FULTON CO AQCR: 056 OPERATING STATUS : O - OPERATING LAST PLANT UPDATE: 91/09/11 PLANT NAME: OWENS-BROCKWAY GLASS ADDRESS : 3107 SYLVAN RD CITY, STATE: ATLANTA, GA 30354 REGIONAL PLANNING : D LOCAL CONTROL REGN: 61 INSPECTOR: G61 - S BUCKLES MONITORING INFORMATION: DUNN & BRADSTREET: EPA ID NUMBER : GAD984281865 SOURCE: AMBIENT: MAILING ADDRESS: STANDARD INDUSTRIAL CLASSIFICATIONS: 3221 - GLASS CONTAINERS 3221 - GLASS CONTAINERS NAME **ADDRESS** 3221 - GLASS CONTAINERS CITY, STATE: SIGNIFICANT VIOLATOR FLAGS: ----STATE--------EPA-: 3 - IN COMPLIANCE - INSPECTIO : -COMPLIANCE CLASSIFICATION: A1 LAST INSPECT. : 90/10/05 TYPE: 27 TYPE: : / / GOVT FAC.: O - ALL OTHER FACILITIES NOT CAPACITY: OPERATING STATUS: O - OPERATING STATE REGISTRATION: S BUCKLES PLANT DESCRIPTION: GLASS MFG PRIORITY: - CEMSS INFO (Y/N): COMPLIANCE CONTACT AIR PROGRAM CODES: 0 - SIP 0 - OPERATING INSPECTION FREQUENCY/YEAR: 1/91 ----STATE----EPA-COMPLIANCE : 3 - IN COMPLIANCE - INSPECTIO : REPEAT VIOLATION FLAG/DATE: TURNOVER COMPLIANCE FLAG: CLASSIFICATION: A1 REPORTING TO REGION: STAFF: G61 - S BUCKLES RDE3: D RDE4: RDE10: RDE6: RDE5: RDE7: 3 RDE9: RDE15: 2 RDE11: **RDE12:** STATE IMPLEMENTATION PLAN: -

4: 3 91/06

12: 0 90/10

20: 3 89/09

91/06

4:

5: 3 91/05 13: 3 90/04

21: 3 89/08

91/05

5:

6: 3 91/04

14: 3 90/03

22: 3 89/07

91/04

7: 3 91/03

15: 3 90/02

23: 3 89/06

7:

91/03

8: 3 91/02

16: 3 90/01

24: 3 89/05

8: 91/02

COMPLIANCE HISTORY: MONTHLY:

STATE: (YY/MM) 1: 3 91/09 9: 3 91/01 17: 3 89/12

EPA: (YY/MM)

1: 91/09

2: 3 91/08 10: 3 90/12

18: 3 89/11

91/08

2:

3: 3 91/07

11: 3 90/11

19: 3 89/10

91/07

DATE: 09/2	24/91				Α	FS COM	PLIANCE S	OURCE D	ATA REPO	RT		*		<del></del>	PGM: PAGE:	AFP627 2
PLANT: 000 STATE: GA/ COUNTY: 12	020 - OWENS-E /13 CITY: - A 21 - FULTON C	ROCKWA ATLANTA CO AQC	Y GLASS	5				GOV'T F AIR-PRO OPERATI	ACILITY ( GRAM CODE ING STATUS	CODE: 0 E(S): 0 S : 0	- ALL O	THER FA	ACILITIES	NOT O	WNED OR (	
917	91/01 ': 89/12 'ERLY:		90/12	11: 19:	90/11	12: 20:	90/10	13: 21:	90/04 89/08	14: 22:	90/03 89/07	15: 23:	90/02 89/06	16: 24:	90/01	
ST 1 EP	ATE: (YY/QQ) : 3 91/03 PA: (YY/QQ)		91/02		3 91/01		3 90/04		3 90/02		3 90/01		3 89/04		3 89/03	
	: 91/03 M POLLUTANTS	2: 5:	91/02	3:	91/01	4:	90/04	5:	90/02	6:	90/01	7:	89/04	8:	89/03	
СО	- CARBON MO 630080 LOADING: A RDE14 : TOXICITY LE	- ACTU		STIMATE	D ACTUA	CLA	MPLIANCE ASSIFICAT: FAIN/NONA	: 3 ION: UK		PLIANCE	- INSPE	CTIO :	EP	<b>4</b> no real attention to the latest to the l		an Regar
NO2	- NITROGEN 10102440 LOADING: A RDE14 : O TOXICITY LE	- ACTU	_	STIMATE	D ACTUA	CLA	MPLIANCE ASSIFICAT: FAIN/NONA	: 3 ION: UK		PLIANCE	- INSPEC	TIO :	ЕР <i>і</i> -	<b>\</b>		and the second
PT	- TOTAL PAR LOADING: A RDE14 : O TOXICITY LE	- ACTU			D ACTUA	CLA	MPLIANCE ASSIFICATI AIN/NONAT	ION: UK				:	EP/ 	<b>\</b>		•
PΧ	- POLLUTANT LOADING: A RDE14 : O TOXICITY LE	- ACTU	AL OR E	STIMATE	D ACTUA	CLA	IPLIANCE SSIFICATI AIN/NONAT	: 3 ON: A1		LIANCE	- INSPEC	: OIT	EP/ -	<b>\</b>		-
S02	- SULFUR DIG 7446095 LOADING: A - RDE14 : O TOXICITY LEV	- ACTUA	AL OR E	STIMATE	D ACTUA	CL.A	PLIANCE SSIFICATI AIN/NONAT	ON: UK		LIANCE	- INSPEC	TIO :	-	<b>\</b> -		<del></del>
voc	- VOLATILE	ORGANIC	COMPO	UND					ST	ATE			EP#	\ <del></del>		

PGM: AFP627

PAGE:

AFS COMPLIANCE SOURCE DATA REPORT DATE: 09/24/91

PLANT: 00020 - OWENS-BROCKWAY GLASS STATE: GA/13 CITY: - ATLANTA COUNTY: 121 - FULTON CO AQCR: 056

GOV'T FACILITY CODE: O - ALL OTHER FACILITIES NOT OWNED OR OPER. AIR-PROGRAM CODE(S): O OPERATING STATUS : O - OPERATING

LOADING: A - ACTUAL OR ESTIMATED ACTUA RDE14 : O TOXICITY LEVEL:

COMPLIANCE : 3 - IN COMPLIANCE - INSPECTIO : CLASSIFICATION: B : ATTAIN/NONATTN: N - NON-ATTAINMENT FOR PRIMAR :

ACTION NO.	INDIRECT NO. AIR	GM TYPE/DESCRIPTION	DATE DATE SCHEDULD ACHIEVED	ACTION CATEG. STAFF	RESULTS	PENALTY RD8	ASBESTOS PLLT/CASN STTE/CONTRACT
001 027 028 029 030 031 032 033 034 035 036 037 038 039 040 041	00020 0 00020 0 00020 0 00020 0 00020 0 00020 0 00020 0 00020 0 00020 0 00020 0 00020 0 00020 0 00020 0 00020 0 00020 0	A6 INSPECT REP COM 35 PERMIT AMEND 35 PERMIT AMEND 35 PERMIT AMEND 35 PERMIT AMEND 27 ST COMPL INSPT 35 PERMIT AMEND 35 PERMIT AMEND 35 PERMIT AMEND 35 PERMIT AMEND 27 ST COMPL INSPT 33 ST PER ISSUED 27 ST COMPL INSPT 35 PERMIT AMEND 59 STIE EVAL TEST	79/12/19 / / 85/10/21 / 85/11/13 / 86/01/29 / 86/04/01 / 86/08/14 / 86/07/31 / 87/01/21 / 87/03/30 / 87/07/21 / 88/04/11 / 89/04/21 / 89/04/21 / 89/10/23 / 90/08/06 / 90/10/05 / 91/01/18 91/02/13 91/05/06	G59 0 G59 0 G59 0	ACTION ACHIEVED ACTION ACHIEVED ACTION ACHIEVED ACTION ACHIEVED COMPLIANCE COMPLIANCE COMPLIANCE ACTION ACHIEVED ACTION ACHIEVED ACTION ACHIEVED ACTION ACHIEVED	000000000000000000000000000000000000000	

STACK INFORMATION: 001 -

STACK INFORMATION: 002 -

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STACK INFORMATION: 003 -

STACK INFORMATION: 004 -

STACK INFORMATION: 005 -

STACK INFORMATION: 006 -

DATE: 09/24/91 AFS COMPLIANCE SOURCE DATA REPORT PGM: AFP627 PAGE: GOV'T FACILITY CODE: O - ALL OTHER FACILITIES NOT OWNED OR OPER. AIR-PROGRAM CODE(S): O PLANT: 00020 - OWENS-BROCKWAY GLASS STATE: GA/13 CITY: - ATLANTA COUNTY: 121 - FULTON CO AQCR: 056 : O - OPERATING OPERATING STATUS STACK INFORMATION: 007 -STACK INFORMATION: 008 -STACK INFORMATION: 009 -STACK INFORMATION: 010 -\_\_\_\_\_ STACK INFORMATION: 011 -\_\_\_\_\_\_ STACK INFORMATION: 012 -POINT INFORMATION: 00020 / 001 C - E FURNACE -STATE-00020 DESIGN CAPACITY: O UNITS: LAST INSPECT. : TYPE: TYPE: CONTINUOUS EMISSIONS (Y/N): N REGULATED SOURCE CLASS CODE: 305014 OPERATING RESTRICTIONS: SOOT BLOWING O TIMES PER WEEK: O AM OR PM: TIMES PER DAY :

AIR PROGRAM: O - SIP POLLUTANT-CODE: PT

O - OPERATING

--STATE-COMPLIANCE STATUS: 1 - IN VIOLATION - NO SCHEDUL

STATE-IMPLEMENTATION-PLAN:

2: 91/02

RDE7: 1

7:

RDE15: 0

QUARTERLY: (YY/QQ)

STATE: 1: 1 91/03 EPA: 91/03

2: 1 91/02

3: 1 91/01

3: 91/01

4: 1 90/04 4:

90/04

5: 1 90/02

90/02

6: 1 90/01

90/01

7: 1 89/04

89/04

8: 1 89/03 89/03

POLLUTANT STATE REGULATION ALLOWABLE UNITS POT UCNTRL UNITS POT CNTRL UNITS ACTUAL UNCTRL UNITS/METHOD

PT 391-3-1 E

AFS COMPLIANCE SOURCE DATA REPORT PGM: AFP627 DATE: 09/24/91 PAGE: PLANT: 00020 - OWENS-BROCKWAY GLASS STATE: GA/13 CITY: - ATLANTA COUNTY: 121 - FULTON CO AQCR: 056 GOV'T FACILITY CODE: O - ALL OTHER FACILITIES NOT OWNED OR OPER. AIR-PROGRAM CODE(S): O OPERATING STATUS : O - OPERATING POINT INFORMATION: 00020 / 002 C - BATCH SURGE HOPPER -STATE---00020 DESIGN CAPACITY: 0 UNITS: CONTINUOUS EMISSIONS (Y/N): N
REGULATED SOURCE CLASS CODE: 305014
OPERATING RESTRICTIONS: LAST INSPECT. : / / TYPE: SOOT BLOWING : TIMES PER DAY: O TIMES PER WEEK: O AM OR PM: O - OPERATING ----STATE----AIR PROGRAM: O - SIP COMPLIANCE STATUS: 1 - IN VIOLATION - NO SCHEDUL : 
RDE7: 1 RDE15: 0 POLLUTANT-CODE: PT STATE-IMPLEMENTATION-PLAN: QUARTERLY: (YY/QQ) STATE: 1: 1 91/03 2: 1 91/02 3: 1 91/01 4: 1 90/04 5: 1 90/02 6: 1 90/01 7: 1 89/04 8: 1 89/03 EPA: 1: 91/03 8: 89/03 2: 91/02 3: 91/01 4: 90/04 5: 90/02 90/01 7: 89/04

ACTUAL UNCTRL UNITS/METHOD

POLLUTANT STATE REGULATION ALLOWABLE UNITS POT UCNTRL UNITS POT CNTRL UNITS

PT

391-3-1 E